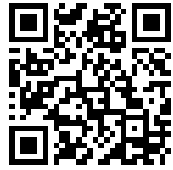
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EIGHTEENTH ANNUAL

HAND BOOK OF AUTOMOBILES

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HAND BOOK OF AUTOMOBILES

1921

NATIONAL AUTOMOBILE CHAMBER OF COMMERCE

MARLIN-ROCKWELL BUILDING

366 Madison Avenue *New York, U.S.A.*

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EIGHTEENTH ANNUAL ANNOUNCEMENT

WITH a record production for the year just closed, notwithstanding the past few months of readjustment and restricted output, motor car builders approach the coming season confident that both passenger cars and trucks are fully established in their proper sphere as articles of high utility and of absolute essentiality for the transportation of persons and property.

The Eighteenth Annual Handbook of Automobiles contains evidence of further advance in design of both types of cars in line with their uses. Illustrating and showing briefly the principal specifications of the product of the leading manufacturers who are members of the National Automobile Chamber of Commerce, the book is a ready guide to the general character, appearance and cost of cars produced by the several makers.

Prices, where given, are of January 1st, and usually at the point of shipment. The publishers do not guarantee prices, equipment or specifications, all of which are necessarily subject to change without notice. Write the company in whose product you are interested for the latest prices and catalogue of complete details, using the forms in the last pages of this book, or see your local dealers.

NATIONAL AUTOMOBILE
CHAMBER OF COMMERCE

January, 1921

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ORGANIZATION OF

NATIONAL AUTOMOBILE CHAMBER OF COMMERCE

MARLIN-ROCKWELL BUILDING

366 MADISON AVENUE, NEW YORK, U. S. A.

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N. A. C. C. HORSE-POWER RATING

(Formerly known as the A. L. A. M. Rating)

The formula is $\frac{D^2 \times N}{2.5}$. D is the cylinder bore in inches, N the number of cylinders, and 2.5 a constant, based on the average view of eminent engineers as to a fair, conservative rating for a four-cycle motor at one thousand feet per minute piston speed.

TABLE OF HORSE-POWER FOR USUAL SIZES OF MOTORS

Ins.	2 cyls.	4 cyls.	6 cyls.	8 cyls.	12 cyls.
2 1/2	5.00	10.00	15.00	20.00	30.00
2 5/8	5.50	11.03	16.54	22.05	33.08
2 3/4	6.00	12.10	18.15	24.20	36.30
2 7/8	6.62	13.23	19.84	26.45	39.68
3	7.20	14.40	21.60	28.80	43.20
3 1/8	7.81	15.63	23.44	31.25	46.88
3 1/4	8.50	16.90	25.35	33.80	50.70
3 3/8	9.12	18.23	27.34	36.45	54.68
3 1/2	9.80	19.60	29.40	39.20	58.80
3 5/8	10.50	21.03	31.54	42.05	63.08
3 3/4	11.25	22.50	33.75	45.00	67.50
3 7/8	12.00	24.03	36.04	48.05	72.08
4	12.80	25.60	38.40	51.20	76.80
4 1/8	13.62	27.23	40.84	54.45	81.68
4 1/4	14.50	28.90	43.35	57.80	86.70
4 3/8	15.31	30.63	45.94	61.25	91.88
4 1/2	16.20	32.40	48.60	64.80	97.20
4 5/8	17.12	34.23	51.34	68.45	102.68
4 3/4	18.00	36.10	54.15	72.20	108.30
4 7/8	19.00	38.03	57.04	76.05	114.08
5	20.00	40.00	60.00	80.00	120.00
5 1/8	21.00	42.03	63.04	84.05	126.08
5 1/4	22.00	44.10	66.15	88.20	132.30
5 3/8	23.00	46.23	69.34	92.45	138.68
5 1/2	24.20	48.40	72.60	96.80	145.20
5 5/8	25.31	50.63	75.94	101.25	151.88
5 3/4	26.50	52.90	79.35	105.80	158.70
5 7/8	27.62	55.23	82.84	110.45	165.68
6	28.80	57.60	86.40	115.20	172.80

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ILLUSTRATIONS AND SPECIFICATIONS GASOLINE PASSENGER VEHICLES

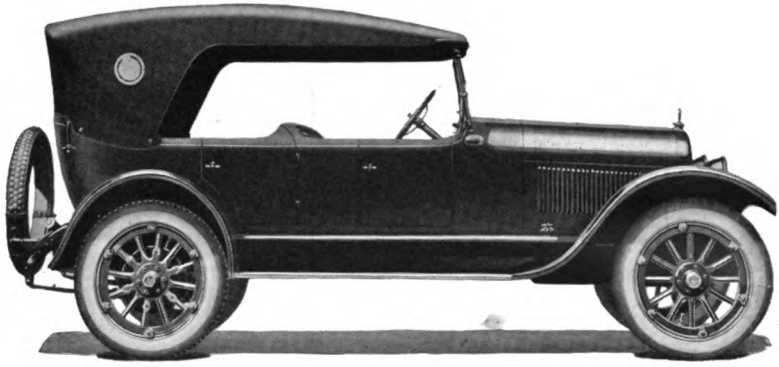
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MOLINE PLOW
COMPANY

STEPHENS
MOTOR
WORKS

FREEPORT
ILLINOIS

Price	**$2400**
Two-Passenger Roadster—92	**2400**
Six-Passenger Touring—96	**2400**
Six-Passenger Sedan—95	**3400**



STEPHENS SALIENT SIX—94

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	122 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4½ inches, ribbed cord
REAR TIRES	33 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Full force feed
RADIATOR	Honeycomb plate
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Single dry plate,
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

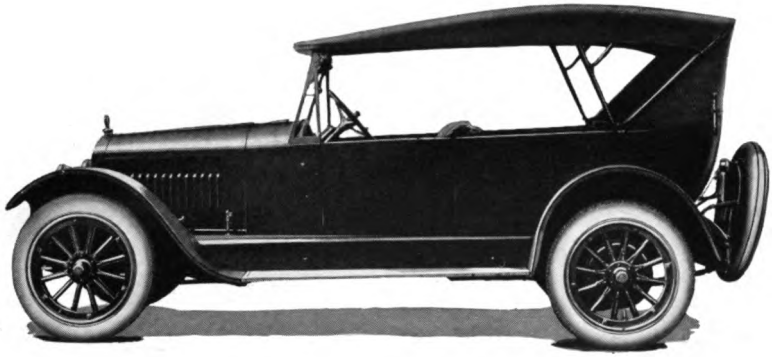
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STANDARD STEEL CAR COMPANY

PITTSBURGH PENNSYLVANIA

Four-Passenger Roadster . . .
Four-Passenger Coupe
Four-Passenger Sedanette . .
Seven-Passenger Sedan
Seven-Passenger Vestibule Sedan

Prices Upon Application



STANDARD EIGHT TOURING—"I"

COLOR	Body, blue or maroon; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	127 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord anti-skid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE .	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED . .	V-type, 90 degrees
HOW CAST	Four, enbloc
HORSEPOWER . . . (N.A.C.C. Rating)	33.8

BORE AND STROKE .	3¼ x 5 inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry plate
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR . .	Worm and gear

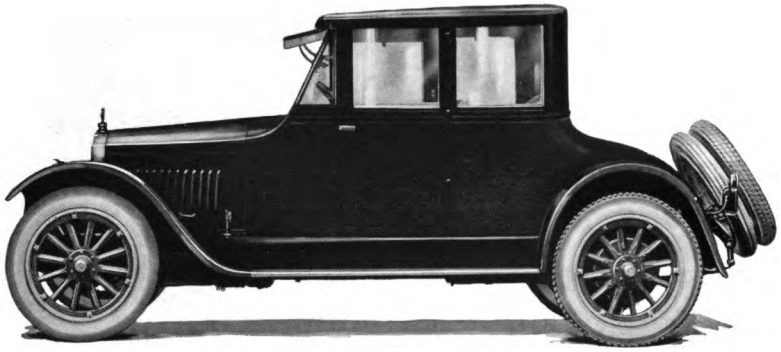
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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STANDARD STEEL CAR COMPANY

PITTSBURGH PENNSYLVANIA

Seven-Passenger Vestibule Sedan
Seven-Passenger Sedan
Four-Passenger Sedanette . .
Seven-Passenger Touring . . .
Four-Passenger Roadster . . .
} **Prices Upon Application**



STANDARD EIGHT COUPE—"I"

COLOR	Body, blue; running gear, black
SEATING CAPACITY .	Four
POSITION OF DRIVER	Left side
WHEELBASE	127 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord anti-skid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE .	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED . .	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER . . . (N.A.C.C. Rating)	33.8
BORE AND STROKE .	3¼ x 5 inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry plate
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR . .	Worm and gear

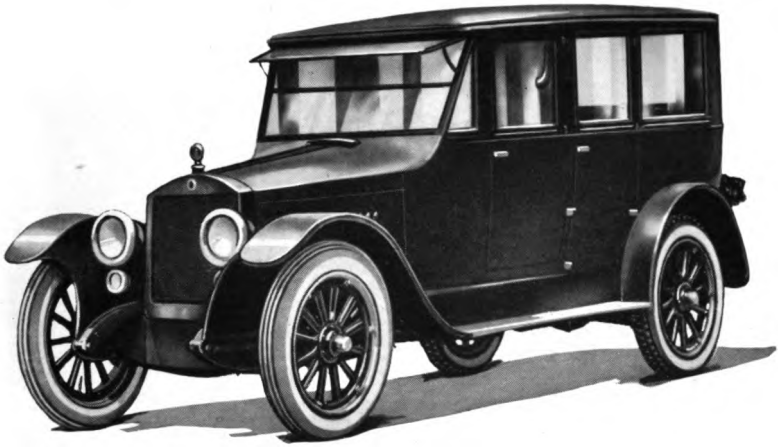
In addition to above specifications, price includes speedometer, ammeter, clock, power tire pump, electric horn, windshield wiper and visor and demountable rims.

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STANDARD STEEL CAR COMPANY

PITTSBURGH PENNSYLVANIA

Seven-Passenger Sedan
Four-Passenger Sedanette . .
Four-Passenger Coupe } **Prices Upon Application**
Seven-Passenger Touring . . .
Four-Passenger Roadster . . .



STANDARD EIGHT VESTIBULE SEDAN—"I"

COLOR	Body, blue; running gear, black
SEATING CAPACITY .	Seven
POSITION OF DRIVER	Left side
WHEELBASE	127 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord anti-skid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED . .	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER . . . (N.A.C.C. Rating)	33.8
BORE AND STROKE .	3¼ x 5 inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry plate
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR . .	Worm and gear

In addition to above specifications, price includes speedometer, ammeter, clock, power tire pump, electric horn, windshield wiper and visor and demountable rims.

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THE
WESTCOTT
MOTOR CAR
COMPANY

SPRINGFIELD
O H I O

Price	**$2290**
Two-Passenger Roadster	**2290**
Four-Passenger Coupe	**3390**
Five-Passenger Sedan	**3390**



WESTCOTT TOURING—C-38

COLOR	Body, optional; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord, anti-skid
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Three unit
STARTER OPERATED	Double reduced gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and wheel

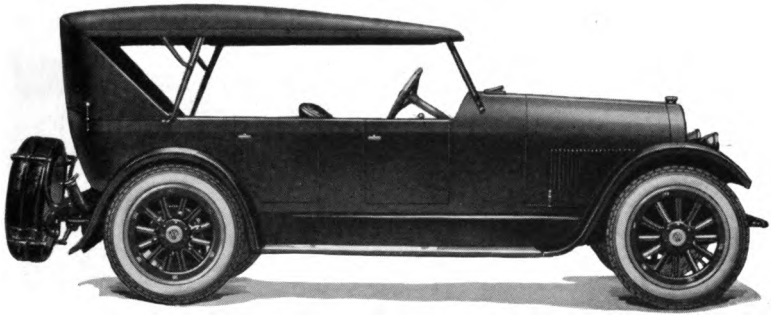
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE
WESTCOTT
MOTOR CAR
COMPANY

SPRINGFIELD
O H I O

Price	**$2990**
Five-Passenger Touring	**2990**
Seven-Passenger Sedan	**4590**
Seven-Passenger Limousine Sedan	**4690**



WESTCOTT TOURING—C-48

COLOR	Body, optional; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	125 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4½ inches, cord, anti-skid
REAR TIRES	32 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 5¼ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Three unit
STARTER OPERATED	Double reduced gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and wheel

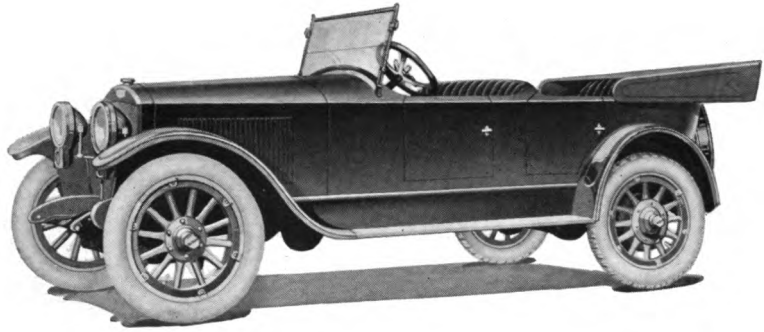
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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A U B U R N
AUTOMOBILE
C O M P A N Y

A U B U R N
I N D I A N A

Two - Passenger Roadster—6-39 R	Prices Upon Application
Four - Passenger Tourster—6-39 K	
Four-Passenger Coupe—6-39	
Five-Passenger Sedan—6-39	



AUBURN BEAUTY-SIX TOURING—6-39 H

Color	Royal blue, purple lake or Auburn gray
Seating Capacity	Five
Position of Driver	Left side
Wheelbase	120 inches
Gauge	56 inches
Wheels	Wood
Front Tires	32 x 4 inches
Rear Tires	32 x 4 inches, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	25.35
Bore and Stroke	3¼ x 4½ inches
Lubrication	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Single dry plate, disc type
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn, demountable rims and rebound snubbers.

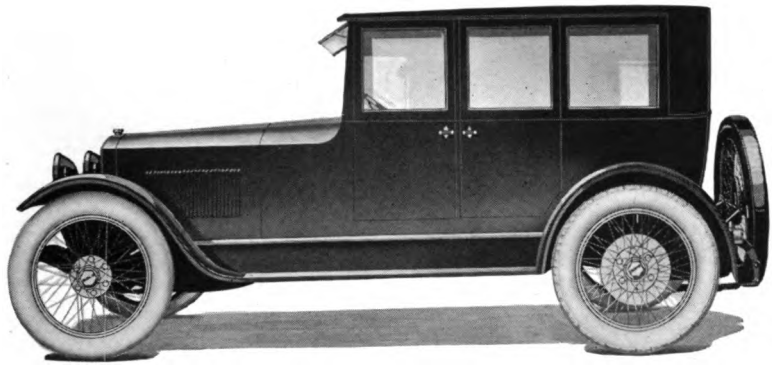
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A U B U R N
AUTOMOBILE
C O M P A N Y

A U B U R N
I N D I A N A

Two - Passenger Roadster—6-39 R
Four - Passenger Tourster—6-39 K
Five - Passenger Touring—6-39 H
Four-Passenger Coupe—6-39 .

Prices Upon Application



AUBURN BEAUTY-SIX SEDAN—6-39

COLOR	Royal blue, purple lake or Auburn gray
SEATING CAPACITY .	Seven
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE .	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED . .	Vertically
HOW CAST	En bloc
HORSEPOWER . . .	25.35 (N.A.C.C. Rating)
BORE AND STROKE .	3¼ x 4½ inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Single dry plate, disc type
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR . .	Screw and nut

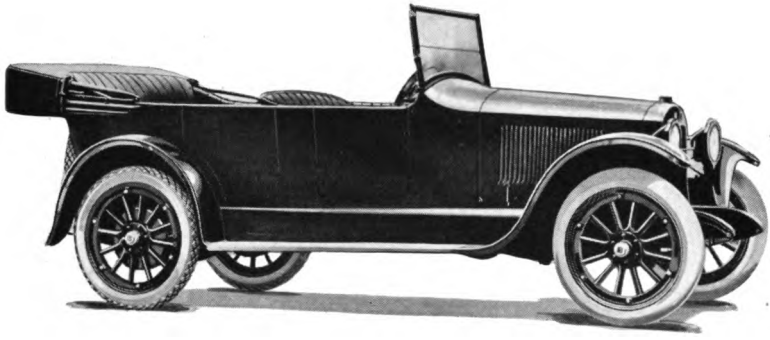
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn, demountable rims and rebound snubbers.

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LIBERTY
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Two-Passenger Roadster . . .	Prices Upon Application
Four-Passenger Sport	
Four-Passenger Coupe	
Five-Passenger Sedan	



LIBERTY SIX TOURING

Color	Black
Seating Capacity	Five
Position of Driver	Left side
Wheelbase	117 inches
Gauge	56 inches
Wheels	Wood
Front Tires . . .	32 x 4 inches
Rear Tires	32 x 4 inches, anti-skid
Service Brake . .	Contracting on rear wheels
Emergency Brake .	Contracting on drum at rear of transmission
Cylinders	Six
How Arranged . .	Vertically
How Cast	En bloc
Horsepower . . . (N.A.C.C. Rating)	23.44
Bore and Stroke .	3 1/8 x 5 inches
Lubrication . . .	Force feed
Radiator	Cellular
Cooling	Thermo-syphon
Ignition	Storage battery
Starting System .	Two unit
Starter Operated .	Gear to fly wheel
Lighting System .	Electric
Voltage	Six
Wiring System . .	Single
Gasoline System .	Vacuum
Clutch	Plate
Transmission . . .	Selective sliding
Gear Changes . .	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Semi-floating
Steering Gear . .	Worm and gear

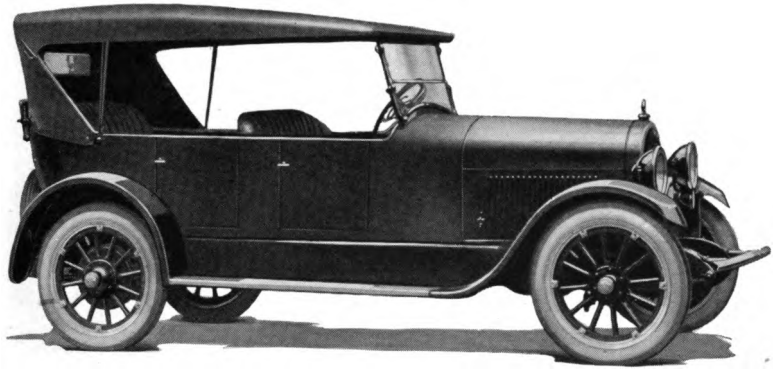
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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GEO. W. DAVIS
MOTOR CAR
COMPANY

RICHMOND
INDIANA

Price	**$2085**
Four-Passenger Sport—52	**2125**
Four-Passenger Special Sport—53	**2250**
Five-Passenger Sedan—54	**2985**
Four-Passenger Coupe—55	**2985**
Three-Passenger Roadster—56	**2125**
Three-Passenger Special Roadster—57	**2250**



DAVIS TOURING—51

COLOR	Body, blue or maroon; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and sector

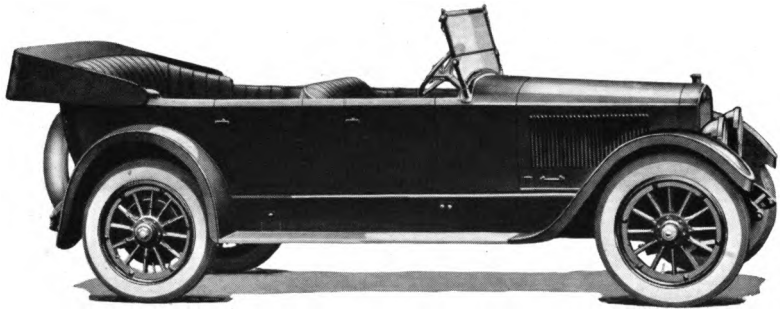
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE WINTON
COMPANY

CLEVELAND, OHIO

Two-Passenger Roadster . . . { Prices Upon Application
Four-Passenger Sport Car . .



WINTON SIX TOURING—25

Color	Optional
Seating Capacity .	Seven
Position of Driver	Left side
Wheelbase	132 inches
Gauge	56 inches
Wheels	Wood
Front Tires . . .	35 x 5 inches, cord
Rear Tires	35 x 5 inches, cord, anti-skid
Service Brake . .	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged . .	Vertically
How Cast	In pairs
Horsepower . . . (N.A.C.C. Rating)	33.75
Bore and Stroke .	3¾ x 5¼ inches
Lubrication . . .	Force feed
Radiator	Cellular
Cooling	Water pump
Ignition	High tension magneto
Starting System .	Two unit
Starter Operated .	Gear to fly whee
Lighting System .	Electric
Voltage	Six to eight
Wiring System . .	Single
Gasoline System .	Vacuum
Clutch	Dry multiple disc
Transmission . . .	Selective sliding
Gear Changes . .	Four forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear . .	Worm and gear

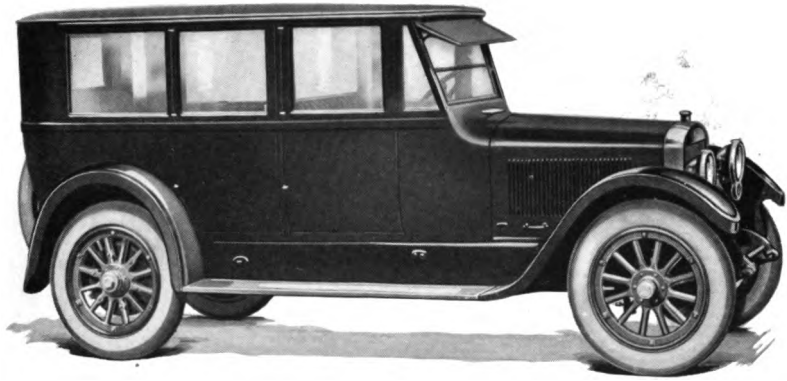
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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THE WINTON
COMPANY

CLEVELAND, OHIO

Four-Passenger Victoria . . .
Four-Passenger Sport Sedan .
French Limousine—Town Car
Seven-Passenger Three-Quarter Limousine } Prices Upon Application
Seven-Passenger Four-Door Limousine }
Seven-Passenger Limousine-Landaulet }



WINTON SIX LIMOUSINE-SEDAN—25

COLOR	Optional
SEATING CAPACITY .	Seven
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	35 x 5 inches, cord
REAR TIRES	35 x 5 inches, cord anti-skid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE .	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED . .	Vertically
HOW CAST	In pairs
HORSEPOWER . . . (N.A.C.C. Rating)	33.75
BORE AND STROKE .	3¾ x 5¼ inches
LUBRICATION . . .	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six to eight
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Four forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR . .	Worm and gear

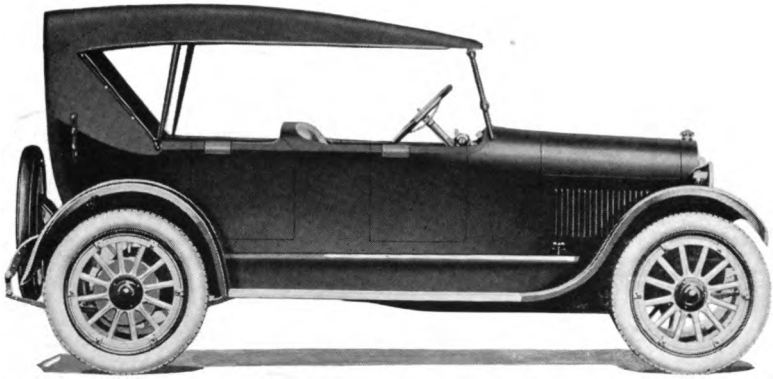
In addition to above specifications, price includes speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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REO MOTOR CAR COMPANY

LANSING MICHIGAN

Price	**$1850**
Three-Passenger Roadster	**1850**
Four-Passenger Coupe	**2700**
Five-Passenger Sedan	**2750**



REO TOURING—T6

COLOR	Body, blue or maroon; running gear, white
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord, anti-skid
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	24.3
BORE AND STROKE	$3\frac{7}{16}$ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Chain to transmission shaft
LIGHTING SYSTEM	Electric
VOLTAGE	Seven
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Bevel gear, pinion and sector

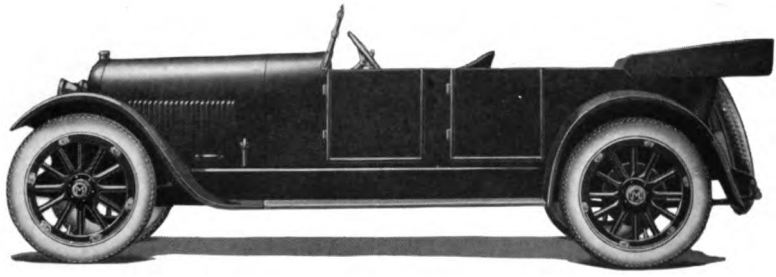
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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MAIBOHM MOTORS COMPANY

SANDUSKY, OHIO

Price	**$1575**
Roadster	**1575**
Coupe	**2395**
Sedan	**2395**
Special Four-Passenger	**Price on Application**



MAIBOHM PHAETON

COLOR	Body, dark green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	116 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel drums
EMERGENCY BRAKE	Expanding on rear wheel drums
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	23.44
BORE AND STROKE	3⅛ x 4¼ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn, demountable rims and spare tire carrier.

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KENTUCKY WAGON MANUFACTURING COMPANY

LOUISVILLE KENTUCKY

Price	**$1595**
Roadster	**1595**
Sport Roadster	**1845**
Sedan	**2570**
Coupe	**2570**



DIXIE FLYER TOURING—H

COLOR	Body, Oriental green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to seven
WIRING SYSTEM	Double
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

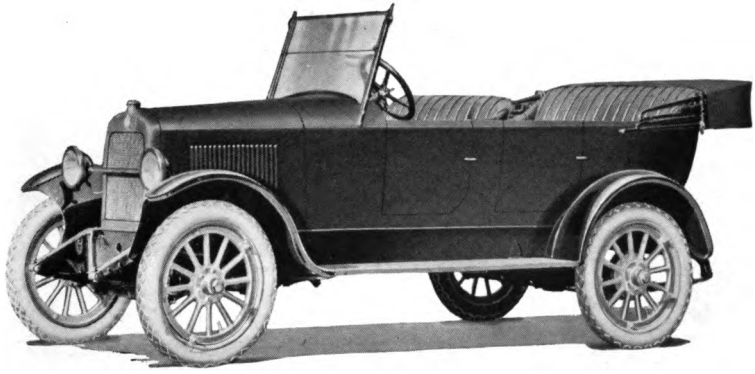
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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BRISCOE MOTOR CORPORATION

JACKSON MICHIGAN

Price	**$1285**
Roadster	**1285**
Coupe	**1885**
Sedan	**1885**



BRISCOE TOURING

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	109 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	31 x 4 inches, anti-skid
REAR TIRES	31 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Contracting on transmission
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	18.23
BORE AND STROKE	3⅜ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and full wheel

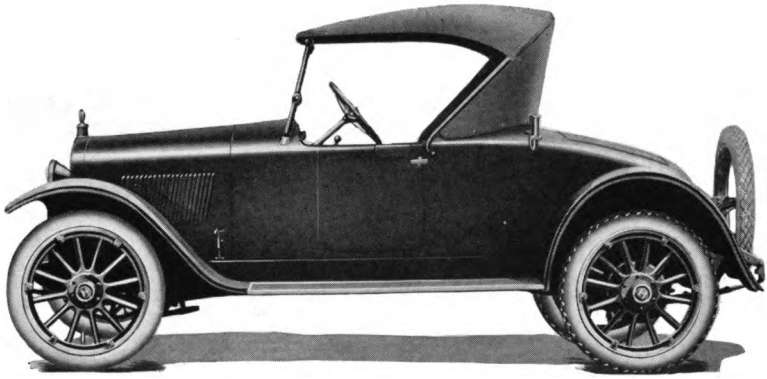
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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H U P P
MOTOR CAR
CORPORATION

D E T R O I T
M I C H I G A N

Price Upon Application



HUPMOBILE ROADSTER—R

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Two
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel drum
EMERGENCY BRAKE	Expanding on rear wheel drum
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	16.9
BORE AND STROKE	3¼ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

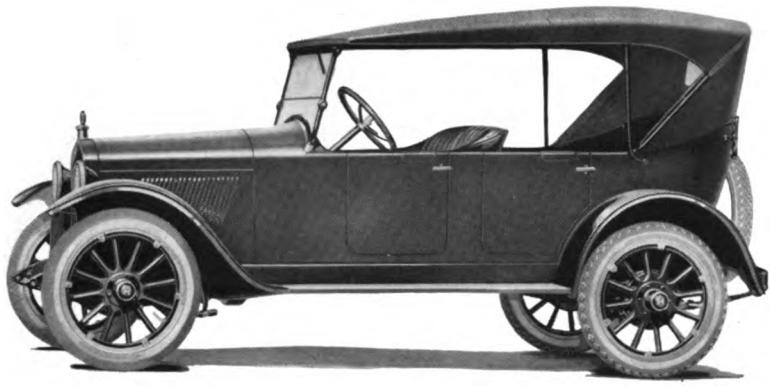
In addition to above specifications, price includes windshield and windshield cleaner, speedometer, motometer, ammeter, electric horn, non-glare lenses, and demountable rims.

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H U P P MOTOR CAR CORPORATION

D E T R O I T M I C H I G A N

Price Upon Application



HUPMOBILE TOURING—R

COLOR	Body, blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY	Five	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Thermo-syphon
WHEELBASE	112 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear wheel drum	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear wheel drum	GASOLINE SYSTEM	Vacuum
CYLINDERS	Four	CLUTCH	Dry multiple disc
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	16.9	DRIVE	Spiral bevel
BORE AND STROKE	3¼ x 5½ inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Screw and nut

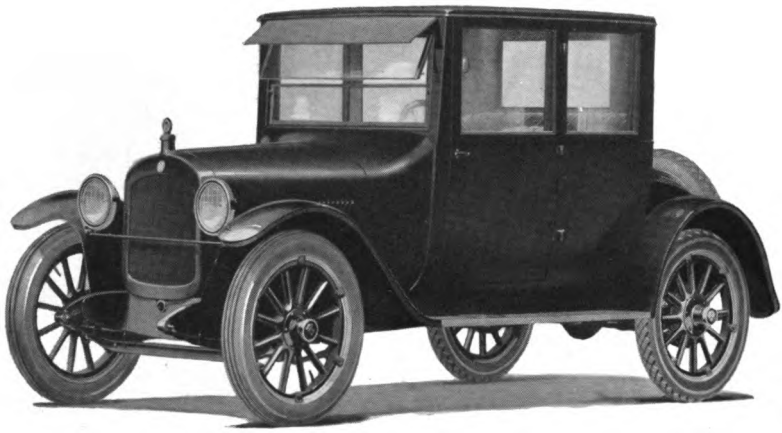
In addition to above specifications, price includes windshield and windshield cleaner, speedometer, motometer, ammeter, electric horn, non-glare lenses, and demountable rims.

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H U P P
MOTOR CAR
CORPORATION

D E T R O I T
M I C H I G A N

Price Upon Application



HUPMOBILE COUPE—R

COLOR	Lower body, blue; upper body, hood, fenders and running gear, black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches, cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel drum
EMERGENCY BRAKE	Expanding on rear wheel drum
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	16.9
BORE AND STROKE	3¼ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

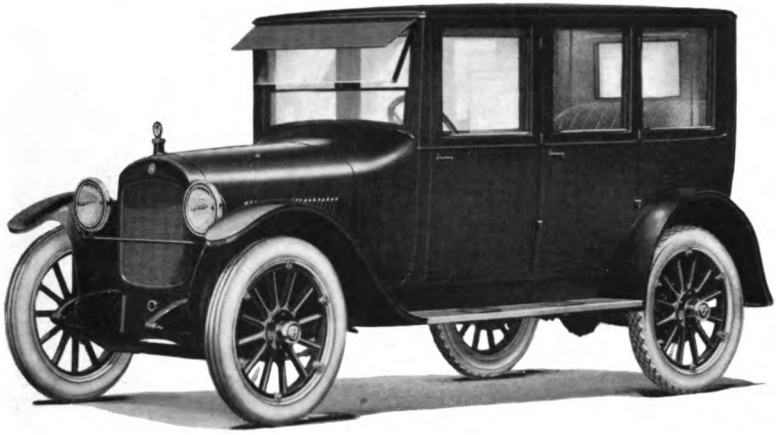
In addition to above specifications, price includes windshield, windshield cleaner and visor, speedometer, motometer, ammeter, electric horn, non-glare lenses, and demountable rims.

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H U P P MOTOR CAR CORPORATION

D E T R O I T M I C H I G A N

Price Upon Application



HUPMOBILE SEDAN—R

COLOR	Lower body, blue: upper body, hood, fenders and running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches, cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel drums
EMERGENCY BRAKE	Expanding on rear wheel drums
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	16.9
BORE AND STROKE	3¼ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

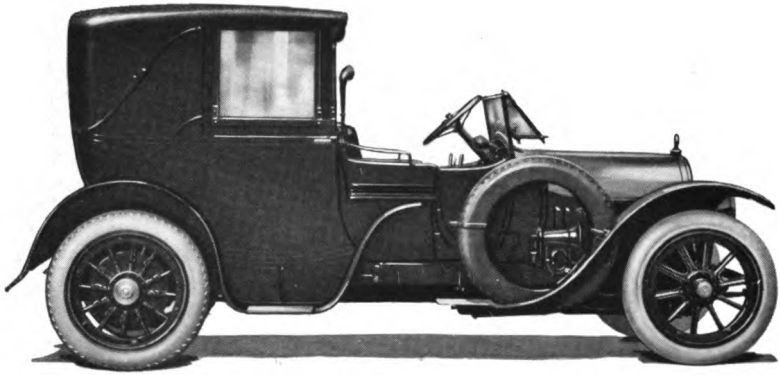
In addition to above specifications, price includes windshield, windshield cleaner and visor, speedometer, motometer, ammeter, electric horn, non-glare lenses, and demountable rims.

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BREWSTER & COMPANY
INCORPORATED

LONG ISLAND CITY
NEW YORK

Price	**$10,700**
Town Brougham	**10,700**
Glass Quarter Brougham	**10,500**
Double Enclosed Drive	**10,500**
Limousine	**10,600**
Open Phaeton	**9,000**
Club Runabout	**7,900**



BREWSTER TOWN LANDAULET

Color	Optional	Lubrication	Full force feed
Seating Capacity	Six	Radiator	Cellular
Position of Driver	Left side	Cooling	Water pump
Wheelbase	125 inches	Ignition	High tension magneto
Gauge	56 inches	Starting System	Single unit
Wheels	Wood	Starter Operated	In unit with fly wheel
Front Tires	32 x 4½ inches	Lighting System	Electric
Rear Tires	32 x 4½ inches, anti-skid	Voltage	Twelve
Service Brake	Expanding on rear wheels	Wiring System	Single
Emergency Brake	Expanding on rear wheels	Gasoline System	Vacuum
Cylinders	Four	Clutch	Cone
How Arranged	Vertically	Transmission	Selective sliding
How Cast	En bloc	Gear Changes	Three forward, one reverse
Horsepower (N.A.C.C. Rating)	25.6	Drive	Spiral bevel
Bore and Stroke	4 x 5½ inches	Rear Axle	Live axle, full floating
		Steering Gear	Worm and nut

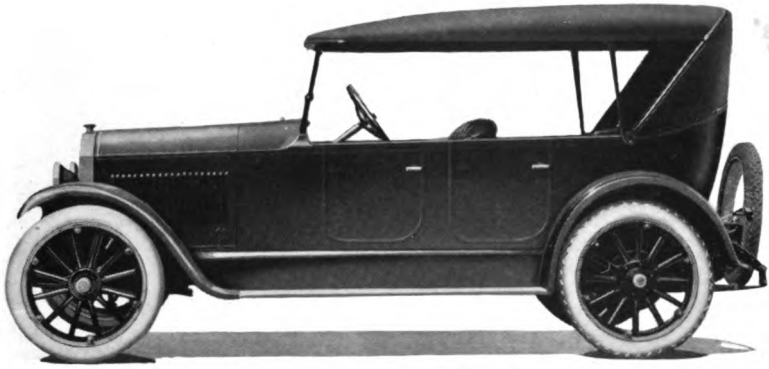
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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SCRIPPS-BOOTH CORPORATION

DETROIT MICHIGAN

Price	**$1545**
Three-Passenger Roadster	**1545**
Four-Passenger Coupe	**2215**
Five-Passenger Sedan	**2295**



SCRIPPS-BOOTH TOURING—B-39

COLOR	Body, blue or maroon; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	115 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	18.98
BORE AND STROKE	2 13/16 x 4 3/4 inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Floating, single bearing
STEERING GEAR	Screw and nut

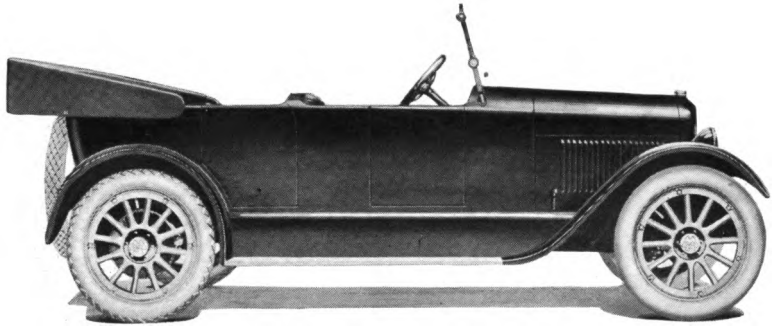
In addition to above specifications, price includes windshield, speedometer, ammeter tire pump, electric horn and demountable rims.

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E L G I N
MOTOR CAR
CORPORATION

ARGO, ILLINOIS

Price	**$1775**
Four-Passenger Victory Scout	**1895**
Four-Passenger Coupe	**2685**
Five-Passenger Sedan	**2685**



ELGIN SIX TOURING—SERIES K

COLOR	Body, dark blue; running gear, natural wood
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear hub drum
EMERGENCY BRAKE	Expanding on rear hub drum
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	23.44
BORE AND STROKE	3 1/16 x 4 1/4 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn, tire carrier, license support and demountable rims.

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ANDERSON MOTOR COMPANY

ROCK HILL SOUTH CAROLINA

Price	**$2175**
Five-Passenger Touring—C	**2145**
Seven-Passenger Touring—A	**2195**
Convertible Roadster—D	**2195**
Four-Passenger Coupe—B	**3200**
Five-Passenger Sedan—E	**3200**



ANDERSON SPORT TOURING—G

Color	Body, Celestial blue; running gear, black
Seating Capacity	Four
Position of Driver	Left side
Wheelbase	120 inches
Gauge	56 inches
Wheels	Wood
Front Tires	32 x 4½ inches
Rear Tires	32 x 4½ inches, anti-skid
Service Brake	Contracting on rear axle drum
Emergency Brake	Expanding on rear axle drum
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	25.35
Bore and Stroke	3¼ x 4½ inches
Lubrication	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Plate
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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PAIGE-DETROIT MOTOR CAR COMPANY

DETROIT MICHIGAN

Price	**$1770**
Roadster, "Lenox"	**1770**
Four-Passenger Sport, "Ardmore"	**1990**
Coupe	**2525**
Sedan	**2645**



PAIGE GLENBROOK TOURING—6-42

COLOR	Body, dark green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	119 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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PAIGE-DETROIT MOTOR CAR COMPANY

DETROIT MICHIGAN

Price	**$2795**
Four-Passenger Sport	**2895**
Coupe	**3675**
Sedan	**3750**



PAIGE LAKEWOOD TOURING—6-66

COLOR	Body, dark blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	131 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4½ inches, cord
REAR TIRES	33 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	33.75
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

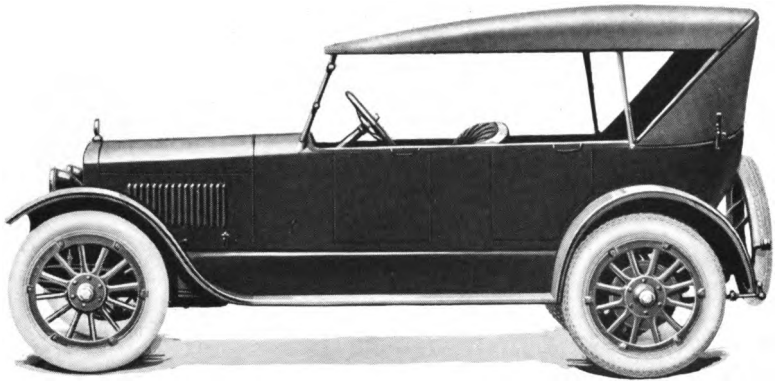
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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ELKHART CARRIAGE AND MOTOR CAR COMPANY

ELKHART INDIANA

Price	**$1795**
Four-Passenger Sportster	**1795**
Three-Passenger Roadster	**1795**
Three-Passenger Coupe	**2395**
Five-Passenger Sedan	**2495**



ELCAR TOURING—D-6

COLOR	Body, coach blue or maroon; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	117 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

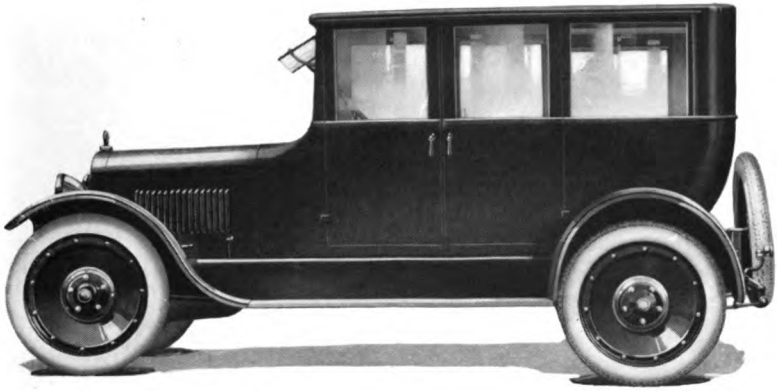
In addition to above specifications, price includes windshield, speedometer, ammeter, motometer, voltmeter, electric horn and demountable rims.

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ELKHART CARRIAGE AND MOTOR CAR COMPANY

ELKHART INDIANA

Price	**$2195**
Three-Passenger Coupe	**2095**
Three-Passenger Roadster	**1495**
Four-Passenger Sportster	**1495**
Five-Passenger Touring	**1495**



ELCAR SEDAN—G-4

COLOR	Body, coach blue above belt, black below; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	117 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Pump over with splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

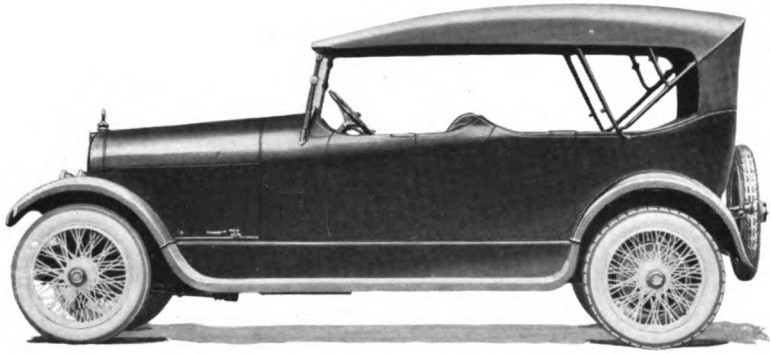
In addition to above specifications, price includes windshield, speedometer, ammeter, motometer, voltmeter, electric horn and demountable rims.

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NORDYKE & MARMON COMPANY

INDIANAPOLIS INDIANA

Price	**$5000**
Four-Passenger Touring	**5000**
Roadster	**5000**
Speedster	**5300**
Four-Passenger Coupe	**6150**
Seven-Passenger Sedan	**6250**
Limousine	**6800**
Town Car	**6800**



MARMON TOURING—34

COLOR	Body, blue or maroon; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	136 inches
GAUGE	56 inches
WHEELS	Wire
FRONT TIRES	32 x 4½ inches, cord
REAR TIRES	32 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	Three, en bloc
HORSEPOWER (N.A.C.C. Rating)	33.75
BORE AND STROKE	3¾ x 5⅛ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

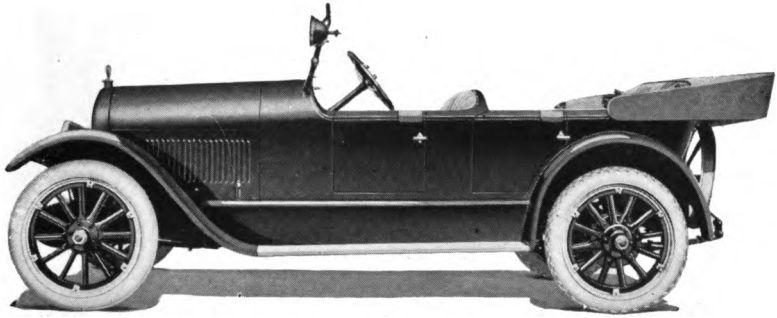
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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KLINE CAR CORPORATION

RICHMOND VIRGINIA

Price	**$2290**
All Open Models	**2290**
All Closed Models	**3190**



KLINE KAR SPORT TOURING

COLOR	Body, Atlantic green; running gear, black
SEATING CAPACITY	Four, five or seven
POSITION OF DRIVER	Left side
WHEELBASE	121 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and nut

In addition to above specifications price includes windshield, speedometer, ammeter, voltmeter, tire pump, electric horn and demountable rims.

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S A X O N
MOTOR CAR
CORPORATION

D E T R O I T
M I C H I G A N

Blackstone . . . Price on Application	
Five-Passenger Touring $1675	
Four-Passenger Foursome Coupe 2475	
Five-Passenger Sedan 2475	



SAXON-DUPLEX TOURING—"BLACKSTONE" MODEL

COLOR	Body, Rolls-Royce blue with gold striping; other colors optional; wheels, Rolls-Royce blue; running gear, black
SEATING CAPACITY .	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Disc
FRONT TIRES . . .	32 x 4 inches, cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE . .	Contracting on rear axle
EMERGENCY BRAKE .	Expanding on rear axle
CYLINDERS	Four
HOW ARRANGED . .	Vertically
HOW CAST	En bloc

HORSEPOWER . . .	18.23 (N.A.C.C. Rating)
BORE AND STROKE .	3¾ x 5 inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry plate, multiple disc
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR . .	Worm and gear

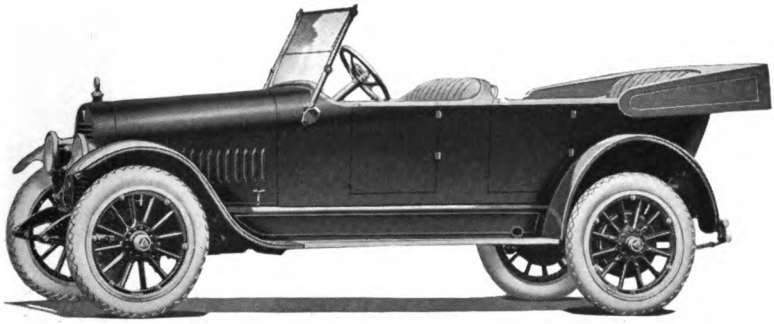
In addition to above specifications, price includes windshield, windshield wiper, speedometer, ammeter, voltmeter, motometer, electric horn, tire cover, seat covers, windshield wings, nickel radiator and nickel trimmings.

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HUDSON
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Four-Passenger Phaeton	Prices Upon Application
Seven-Passenger Phaeton	
Cabriolet	
Coupe	
Sedan	
Touring Limousine	
Limousine	



HUDSON SUPER-SIX PHAETON

COLOR	Body, Valentine blue; running gear, fenders and splash guards, black enamel
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	126 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, anti-skid
REAR TIRES	34 x 4½ inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Multiple disc in oil
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

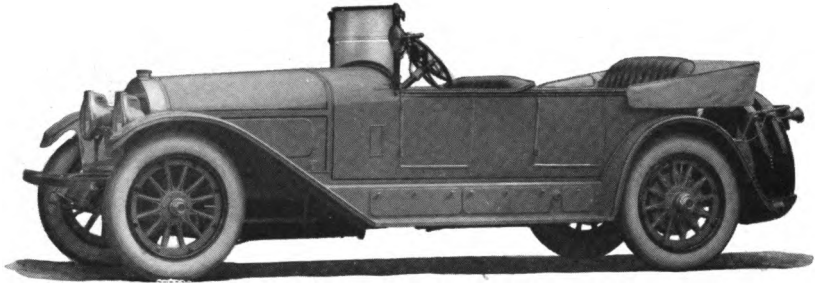
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H A R E ' S
M O T O R S
INCORPORATED

LOCOMOBILE
C O M P A N Y

16 W. 61st STREET
NEW YORK CITY

Price	**$7650**
Seven-Passenger Touring	**7550**
Seven-Passenger Limousine	**9150**
Seven-Passenger Landaulet	**9150**



LOCOMOBILE SPORTIF—SERIES 7

COLOR	Optional
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	142 inches
GAUGE	56½ inches
WHEELS	Wood
FRONT TIRES	35 x 5 inches, ribbed cord
REAR TIRES	35 x 5 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	48.6
BORE AND STROKE	4½ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel (button)
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

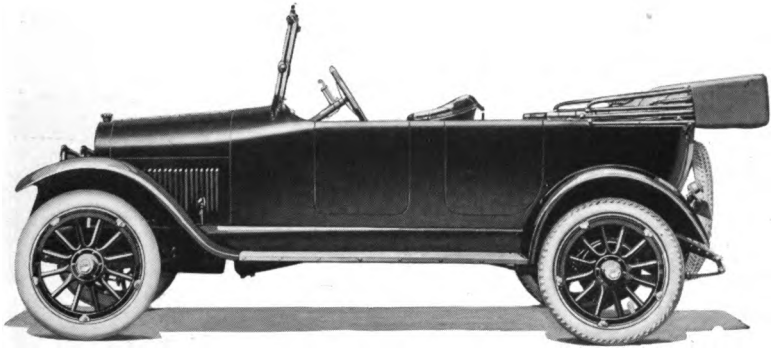
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump and carrier, bumper, combination spotlight and mirrorscope, electric horn, demountable rims and two extra cord tires with covers.

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MAXWELL MOTOR COMPANY INCORPORATED

DETROIT MICHIGAN

Price	**$995**
Roadster	**995**
Coupe	**1595**
Sedan	**1695**
Chassis with Cowl	**915**



MAXWELL TOURING

COLOR	Body, blue-black; running gear, black	LUBRICATION	Pump over with splash
SEATING CAPACITY	Five	RADIATOR	Tubular
POSITION OF DRIVER	Left side	COOLING	Thermo-syphon
WHEELBASE	109 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	30 x 3½ inches	LIGHTING SYSTEM	Electric
REAR TIRES	30 x 3½ inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear axle	WIRING SYSTEM	Single
EMERGENCY BRAKE	Contracting on transmission	GASOLINE SYSTEM	Vacuum
CYLINDERS	Four	CLUTCH	Cone, running in oil
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	21.03	DRIVE	Spiral bevel
BORE AND STROKE	3⅛ x 4½ inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Worm and gear

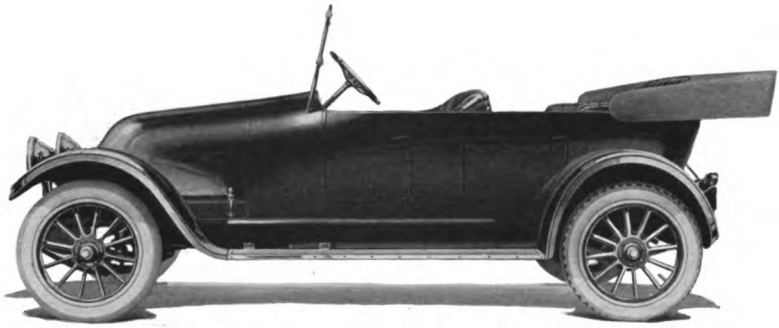
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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H. H. FRANKLIN MANUFACTURING COMPANY

SYRACUSE NEW YORK

Price	**$2600**
Two-Passenger Runabout	**2400**
Four-Passenger Roadster	**2500**
Convertible Runabout	**2750**
Convertible Touring	**2950**
Brougham	**3500**
Sedan	**3600**



FRANKLIN TOURING—SERIES 9-B

COLOR	Body, Franklin green; running gear, axles and guards, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	115 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches, ribbed cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on transmission
EMERGENCY BRAKE	Contracting on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	Singly
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4 inches
LUBRICATION	Force feed
COOLING	Air
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Chain to crank shaft
LIGHTING SYSTEM	Electric
VOLTAGE	Twelve
WIRING SYSTEM	Double
GASOLINE SYSTEM	Vacuum
CLUTCH	Single dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, current indicator, clock, tire pump and electric horn.

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COMMONWEALTH MOTORS COMPANY

CHICAGO ILLINOIS

Price	**$1595**
Sportster	**1765**
Sedan	**2465**



COMMONWEALTH TOURING—45

COLOR	Body, Brewster green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	117 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

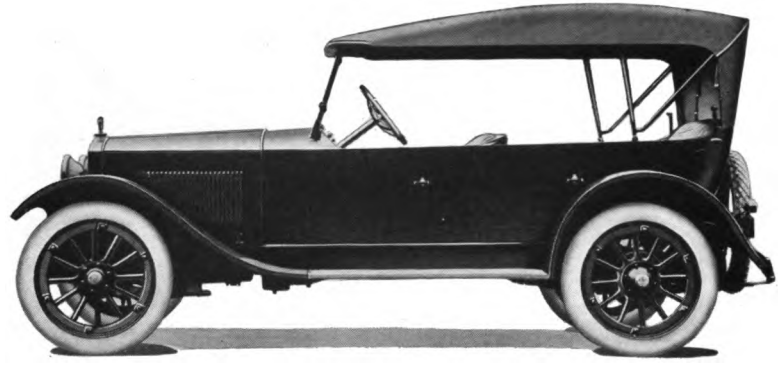
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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GRANT MOTOR CAR CORPORATION

CLEVELAND, OHIO

Price	**$1550**
Two-Passenger Roadster	**1550**
Four-Passenger Coupe	**2450**
Five-Passenger Sedan	**2450**



GRANT SIX TOURING

COLOR	Body, Grant blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	116 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3 1/16 x 4 1/2 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, tire pump, electric horn and demountable rims.

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CHALMERS
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Price	**$1795**
Roadster	**1795**
Sport Model	**1995**
Four-Passenger Coupe	**2595**
Sedan	**2745**



CHALMERS TOURING—35-C

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	117 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

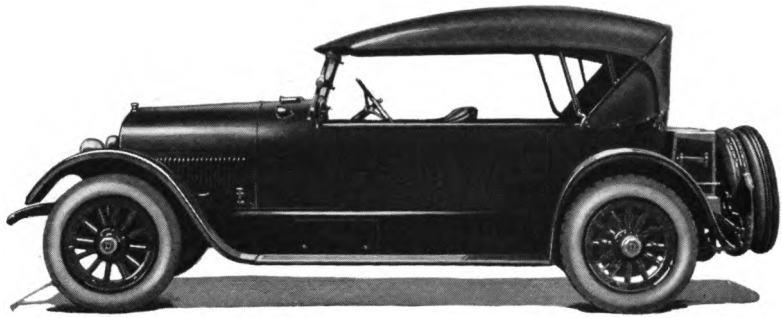
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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DANIELS
MOTOR
COMPANY

READING
PENNSYLVANIA

Price	**$5689**
Two-Passenger Speedster	**5350**
Three-Passenger Roadster	**5350**
Six-Passenger Touring	**5350**
Coupe	**6250**
Collapsible Winter Roadster	**6500**
Four-Passenger Sedan	**6950**



DANIELS EIGHT TOURING—D

COLOR	Optional
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4½ inches
REAR TIRES	32 x 4½ inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	39.2
BORE AND STROKE	3½ x 5¼ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Full worm gear

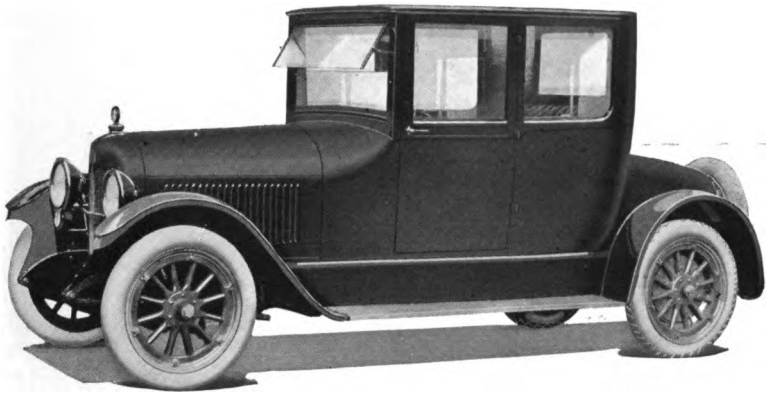
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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ROOT & VAN DERVOORT ENGINEERING COMPANY

EAST MOLINE ILLINOIS

Price	**$4000**
Two-Passenger Roadster	**3350**
Four-Passenger Sport	**3350**
Seven-Passenger Touring	**3350**
Seven-Passenger Sedan	**4200**



R & V KNIGHT COUPE—J

COLOR	Dark blue
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	127 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4½ inches, cord
REAR TIRES	32 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Single plate, dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Screw and nut

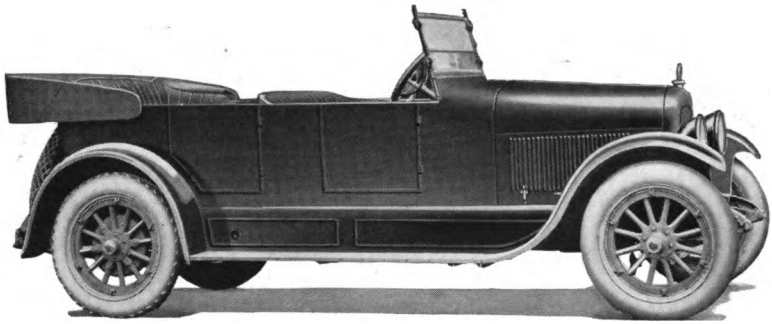
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn, heater and demountable rims.

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JORDAN MOTOR CAR COMPANY
INCORPORATED

CLEVELAND, OHIO

Price	**$2650**
Silhouette Seven-passenger Touring	**2875**
Silhouette Playboy	**2650**
Silhouette Brougham	**3700**
Silhouette Sedan	**3700**



JORDAN SILHOUETTE FIVE TOURING

COLOR	Body, green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35

BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Three plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

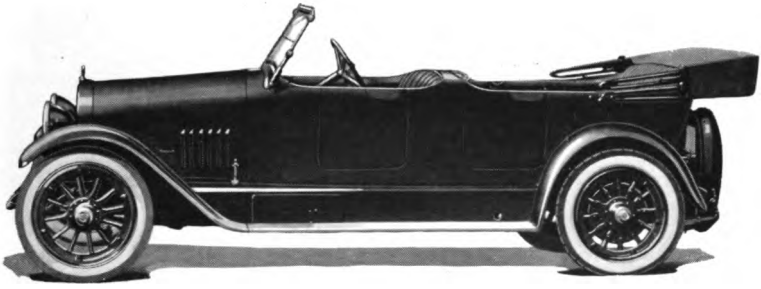
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HARE'S MOTORS INCORPORATED

MERCER MOTORS COMPANY

16 W. 61st STREET
NEW YORK CITY

Price	**$3950**
Four-Passenger Sporting	**3950**
Runabout	**3950**
Raceabout	**3675**
Coupe	**5150**
Sedan	**5650**



MERCER TOURING—SERIES 5

COLOR	Body, Brunswick green, medium blue, maroon, brown, bright blue or Brewster green; fenders and splashers, black
SEATING CAPACITY	Six
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4½ inches, cord
REAR TIRES	32 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Expanding on transmission
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER	22.5 (N.A.C.C. Rating)
BORE AND STROKE	3¾ x 6¾ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel (button)
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

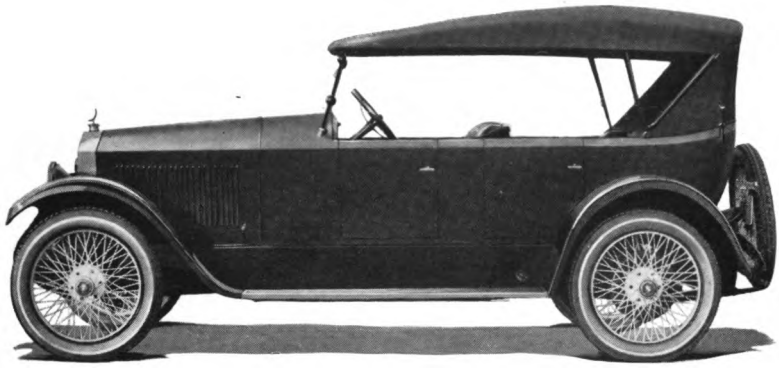
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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MOON MOTOR CAR COMPANY

ST. LOUIS MISSOURI

Roadster. . . . } Prices Upon Application
Coupe }
Sedan }



MOON TOURING—6-48

COLOR	Body, marine blue; running gear, black	LUBRICATION . . .	Force feed and splash
SEATING CAPACITY	Five	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Water pump
WHEELBASE	122 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
WHEELS	Wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES . . .	32 x 4 inches	LIGHTING SYSTEM .	Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE . .	Contracting on rear axle	WIRING SYSTEM . .	Single
EMERGENCY BRAKE .	Expanding on rear axle	GASOLINE SYSTEM .	Vacuum
CYLINDERS	Six	CLUTCH	Dry plate
HOW ARRANGED . .	Vertically	TRANSMISSION . . .	Selective sliding
HOW CAST	En bloc	GEAR CHANGES . .	Three forward, one reverse
HORSEPOWER . . . (N.A.C.C. Rating)	25.35	DRIVE	Spiral bevel
BORE AND STROKE .	3¼ x 4½ inches	REAR AXLE	Semi-floating
		STEERING GEAR . .	Worm and gear

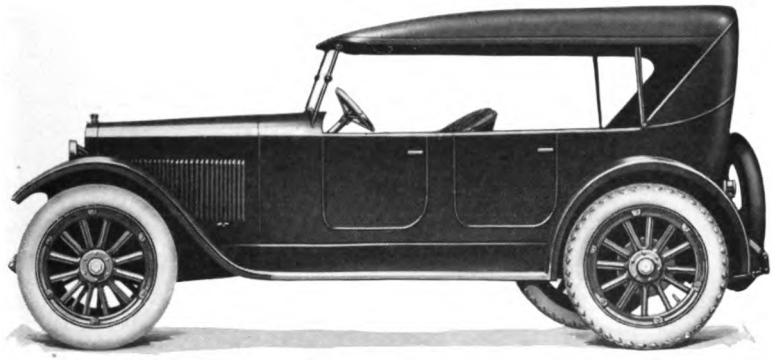
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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THE GARDNER
MOTOR
COMPANY
INCORPORATED

ST. LOUIS
MISSOURI

Price	$1195
Roadster	1195
Sedan	2145



GARDNER LIGHT FOUR TOURING—G

Color	Black
Seating Capacity	Five
Position of Driver	Left side
Wheelbase	112 inches
Gauge	56 inches
Wheels	Wood
Front Tires	32 x 3½ inches
Rear Tires	32 x 3½ inches, anti-skid
Service Brake	Contracting on brake drums
Emergency Brake	Expanding on brake drums
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	19.6
Bore and Stroke	3½ x 5 inches
Lubrication	Force feed and splash
Radiator	Cellular
Cooling	Thermo-syphon
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Plain bevel
Rear Axle	Three-quarters floating
Steering Gear	Worm and gear

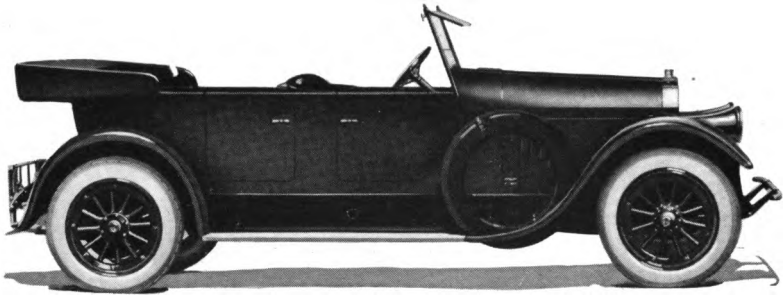
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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THE
PIERCE-ARROW
MOTOR CAR
COMPANY

BUFFALO
NEW YORK

Six-Passenger Touring	Prices Upon Application
Seven-Passenger Touring	
Coupe-Sedan	
Sedan	
Vestibule Sedan	
Brougham	
Landaulet	
Limousine	



PIERCE-ARROW TOURING

Color	Optional
Seating Capacity	Four
Position of Driver	Left side
Wheelbase	138 inches
Gauge	56 inches
Wheels	Wood, wire or disteel
Front Tires	33 x 5 inches
Rear Tires	33 x 5 inches, anti-skid
Service Brake	External contracting on rear wheels
Emergency Brake	Internal expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	38.4
Bore and Stroke	4 x 5½ inches
Lubrication	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six to eight
Wiring System	Single
Gasoline System	Pressure
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Semi-floating
Steering Gear	Screw and nut

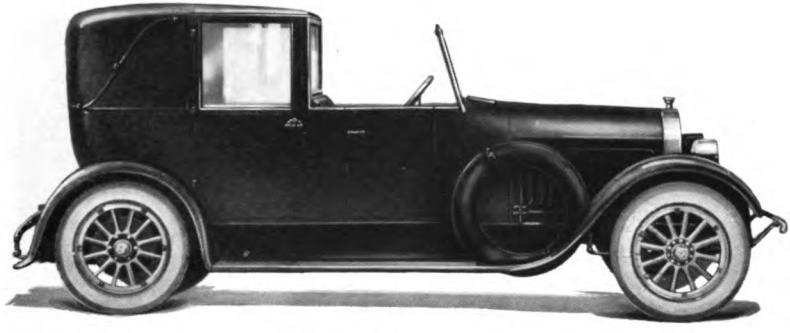
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE
PIERCE-ARROW
MOTOR CAR
COMPANY

BUFFALO
NEW YORK

Four-Passenger Touring	Prices Upon Application
Six-Passenger Touring	
Coupe-Sedan	
Sedan	
Vestibule Sedan	
Brougham	
Landaulet	
Limousine	



PIERCE-ARROW LANDAULET

Color	Optional
Seating Capacity	Seven
Position of Driver	Left side
Wheelbase	138 inches
Gauge	56 inches
Wheels	Wood, wire or disteel
Front Tires	35 x 5 inches
Rear Tires	35 x 5 inches, anti-skid
Service Brake	External contracting on rear wheels
Emergency Brake	Internal expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	38.4
Bore and Stroke	4 x 5½ inches
Lubrication	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six to eight
Wiring System	Single
Gasoline System	Pressure
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Semi-floating
Steering Gear	Screw and nut

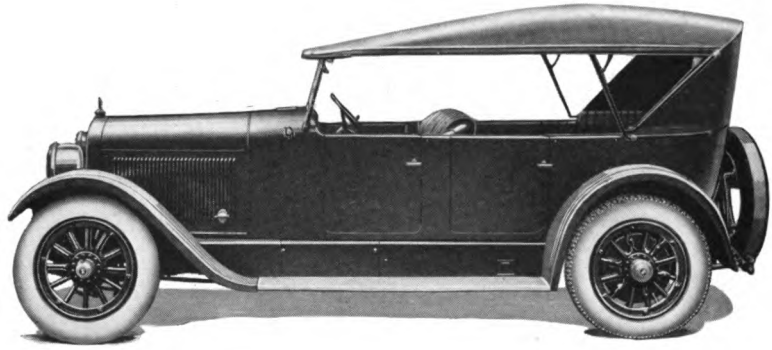
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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LAFAYETTE
MOTORS
COMPANY

INDIANAPOLIS
INDIANA

Price	**$5625**
Torpedo	**5625**
Four-Door Coupe	**7200**
Sedan	**7400**
Limousine	**7500**
Chassis	**4750**



LAFAYETTE TOURING

COLOR	Body, Liberty blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 5 inches, cord
REAR TIRES	33 x 5 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four en bloc
HORSEPOWER (N.A.C.C. Rating)	33.8
BORE AND STROKE	3¼ x 5¼ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Motor generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and sector

In addition to above specifications, price includes windshield, windshield cleaner, speedometer, ammeter, clock, tire pump, snubbers (front and rear), rear view mirror, electric horn, cigar lighter, demountable rims and five cord tires.

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MITCHELL MOTORS COMPANY
INCORPORATED
RACINE
WISCONSIN

Price	**$1750**
Three-Passenger Roadster	**1750**
Three or Four-Passenger Coupe	**2800**
Five-Passenger Sedan	**2900**
Four-Passenger Special	**Prices Upon Application**
Seven-Passenger Touring	**Prices Upon Application**



MITCHELL SIX TOURING—F-40

COLOR	Body, Iris blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Pump with thermostatic control
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Single plate, dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

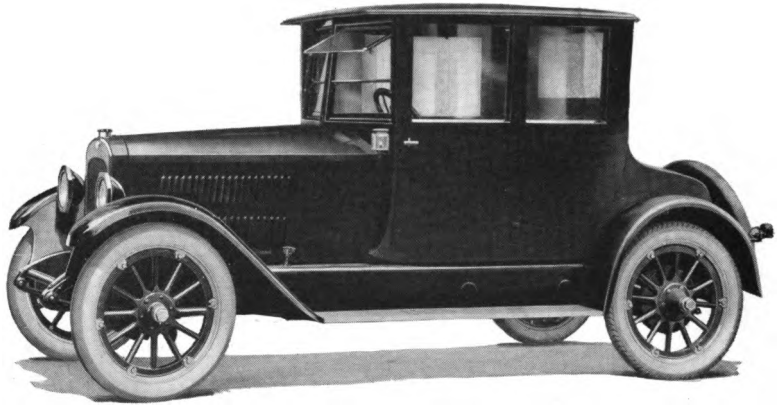
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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MITCHELL
MOTORS
COMPANY
INCORPORATED

RACINE
WISCONSIN

Price	$2800
Five-Passenger Sedan	2900
Five-Passenger Touring	1750
Three-Passenger Roadster	1750
Four-Passenger Special	Prices Upon Application
Seven-Passenger Touring	Prices Upon Application



MITCHELL SIX COUPE—F-40

Color	Iris blue underbody with black upper panels; running gear, black
Seating Capacity	Three or four
Position of Driver	Left side
Wheelbase	120 inches
Gauge	56 inches
Wheels	Wood
Front Tires	33 x 4 inches, cord
Rear Tires	33 x 4 inches, cord
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	25.35
Bore and Stroke	3¼ x 5 inches
Lubrication	Force feed and splash
Radiator	Cellular
Cooling	Pump with thermostatic control
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Single plate, dry disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and gear

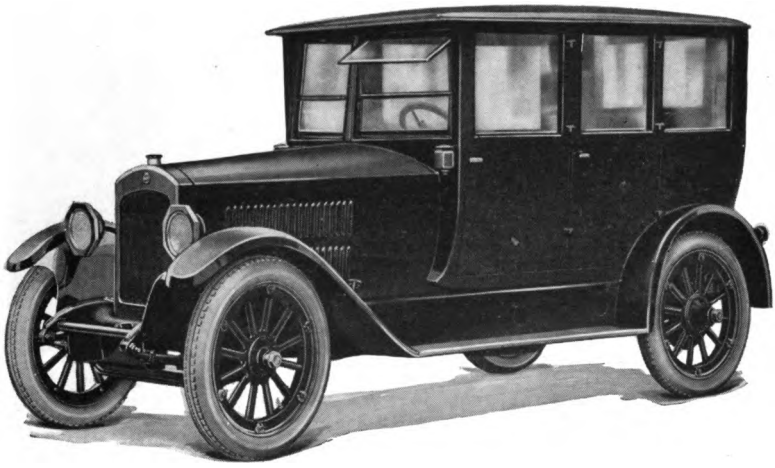
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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MITCHELL MOTORS COMPANY INCORPORATED

RACINE WISCONSIN

Price	**$2900**
Three or Four-Passenger Coupe	**2800**
Five-Passenger Touring	**1750**
Three-Passenger Roadster	**1750**
Four-Passenger Special	**Prices Upon Application**
Seven-Passenger Touring	**Prices Upon Application**



MITCHELL SIX SEDAN—F-40

COLOR	Iris blue underbody with black upper panels; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord
REAR TIRES	33 x 4 inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Pump with thermostatic control
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Single plate, dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

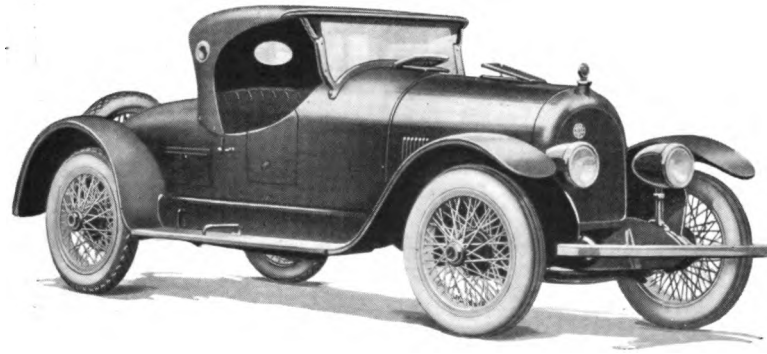
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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THE KISSEL MOTOR CAR COMPANY

HARTFORD WISCONSIN

Four-Passenger Tourster	Prices Upon Application
Four-Passenger Coupe	
Seven-Passenger Touring	
Four-Passenger Urban-Sedan	
Six-Passenger Sedan	
Six-Passenger Coach Sedan	



KISSEL CUSTOM-BUILT SPEEDSTER

Color	Yellow
Seating Capacity	Two
Position of Driver	Left side
Wheelbase	124 inches
Gauge	56 inches
Wheels	Wire
Front Tires	32 x 4½ inches, ribbed cord
Rear Tires	32 x 4½ inches, cord, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Contracting on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N A.C.C. Rating)	26.33
Bore and Stroke	3 5/16 x 5½ inches
Lubrication	Circulating pump, force and splash
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Screw and split nut

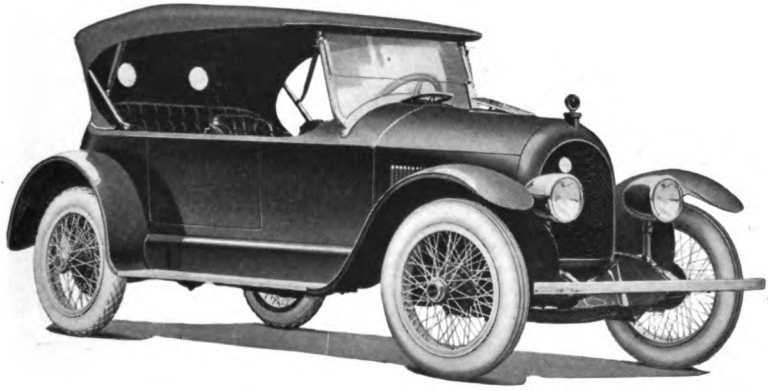
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE
KISSEL MOTOR
CAR COMPANY

HARTFORD
WISCONSIN

Two-Passenger Speedster	Prices Upon Application
Four-Passenger Coupe	
Seven-Passenger Touring	
Four-Passenger Urban-Sedan	
Six-Passenger Sedan	
Six-Passenger Coach-Sedan	



KISSEL CUSTOM-BUILT TOURSTER

Color	Kissel blue
Seating Capacity	Four
Position of Driver	Left side
Wheelbase	124 inches
Gauge	56 inches
Wheels	Wire
Front Tires	32 x 4½ inches, ribbed cord
Rear Tires	32 x 4½ inches, cord, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Contracting on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	26.33
Bore and Stroke	3 5/16 x 5½ inches
Lubrication	Circulating pump, force and splash
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Screw and split nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, motometer, clock, tire pump, electric horn and demountable rims.

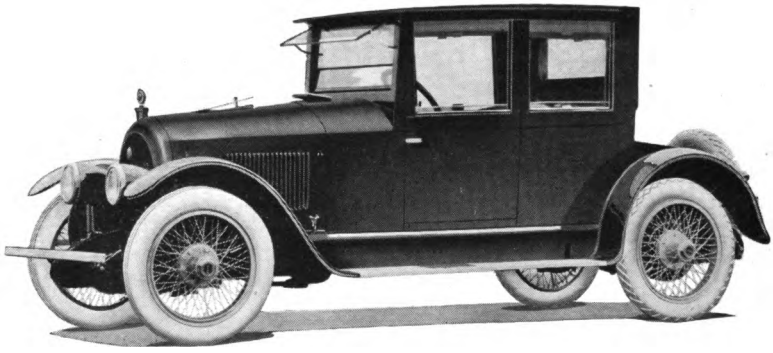
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THE
KISSEL MOTOR
CAR COMPANY

HARTFORD
WISCONSIN

Two-Passenger Speedster . . .
Four-Passenger Tourster . . .
Seven-Passenger Touring . . .
Four-Passenger Urban-Sedan .
Six-Passenger Sedan
Six-Passenger Coach-Sedan .

Prices Upon Application



KISSEL CUSTOM-BUILT COUPE

Color	Dark blue
Seating Capacity .	Four
Position of Driver	Left side
Wheelbase	124 inches
Gauge	56 inches
Wheels	Wire
Front Tires . . .	32 x 4½ inches, ribbed cord
Rear Tires	32 x 4½ inches, cord, anti-skid
Service Brake . .	Contracting on rear wheels
Emergency Brake .	Contracting on rear wheels
Cylinders	Six
How Arranged . .	Vertically
How Cast	En bloc
Horsepower . . . (N.A.C.C. Rating)	26.33

Bore and Stroke .	3 5/16 x 5½ inches
Lubrication . . .	Circulating pump, force and splash
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System .	Single unit
Starter Operated .	Gear to fly wheel
Lighting System .	Electric
Voltage	Six
Wiring System . .	Single
Gasoline System .	Vacuum
Clutch	Dry multiple disc
Transmission . . .	Selective sliding
Gear Changes . .	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear . .	Screw and split nut

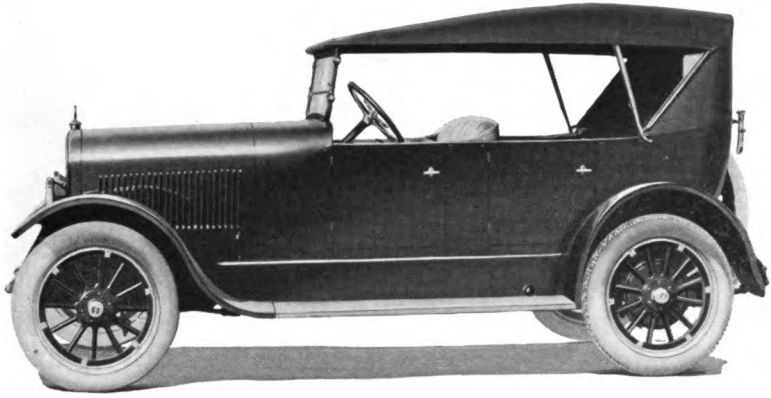
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE
SAYERS &
SCOVILL
COMPANY

CINCINNATI, OHIO

Price	**$2195**
Roadster	**2595**
Sedan	**3295**



SAYERS AVONDALE TOURING

COLOR	Body, dark blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

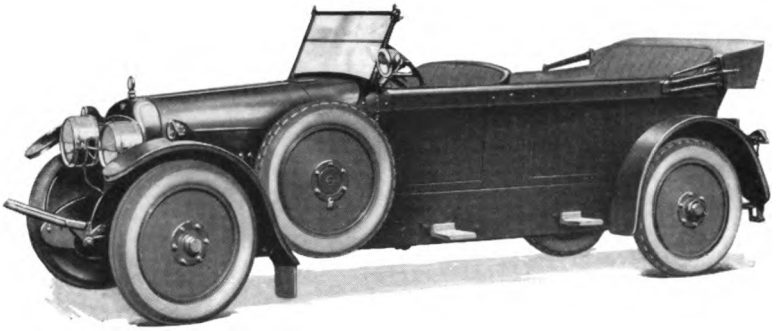
n addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, tire pump, electric horn and demountable rims.

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JAMES
CUNNINGHAM
SON & COMPANY

ROCHESTER
NEW YORK

Six-Passenger Touring	Prices Upon Application
Limousine	
Town Car	
Cabriolet	



CUNNINGHAM TOURING—79-A

COLOR	Optional
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	142 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	35 x 5 inches
REAR TIRES	35 x 5 inches
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	45
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

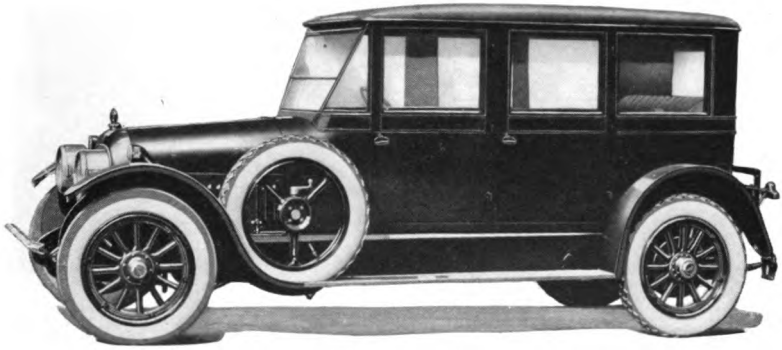
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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JAMES
CUNNINGHAM
SON & COMPANY

ROCHESTER
NEW YORK

Six-Passenger Touring
Seven-Passenger Touring . . .
Town Car } Prices Upon Application
Cabriolet }



CUNNINGHAM INSIDE-DRIVE LIMOUSINE—82-A

COLOR	Optional	LUBRICATION . . .	Full force feed
SEATING CAPACITY .	Six	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Water pump
WHEELBASE	142 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
WHEELS	Wire or wood	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES . . .	35 x 5 inches	LIGHTING SYSTEM .	Electric
REAR TIRES	35 x 5 inches	VOLTAGE	Six
SERVICE BRAKE . .	Contracting on rear wheels	WIRING SYSTEM . .	Single
EMERGENCY BRAKE .	Expanding on rear wheels	GASOLINE SYSTEM .	Vacuum
CYLINDERS	Eight	CLUTCH	Dry multiple disc
HOW ARRANGED . .	V-type, 90 degrees	TRANSMISSION . . .	Selective sliding
HOW CAST	Four, en bloc	GEAR CHANGES . .	Three forward, one reverse
HORSEPOWER . . .	45 (N.A.C.C. Rating)	DRIVE	Spiral bevel
BORE AND STROKE .	3¾ x 5 inches	REAR AXLE	Full floating
		STEERING GEAR . .	Worm and gear

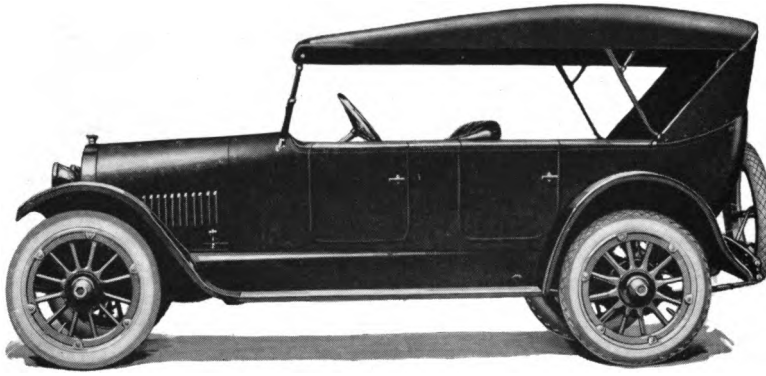
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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OLDS MOTOR WORKS

LANSING MICHIGAN

Price	**$1445**
Roadster	**1445**
Coupe	**2145**
Sedan	**2145**



OLDSMOBILE TOURING—43-A

COLOR	Body, Oldsmobile blue; running gear, black; wheels, natural wood
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	115 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.75
BORE AND STROKE	3 11/16 x 5 1/4 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Screw and nut

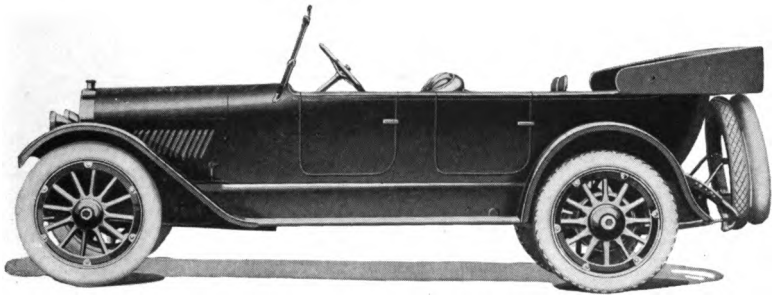
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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OLDS MOTOR WORKS

LANSING MICHIGAN

Price	**$2100**
Four-Passenger "Pacemaker"	**2100**
Seven-Passenger Sedan	**3300**



OLDSMOBILE TOURING—46

COLOR	Body, Oldsmobile blue; running gear, black; wheels, natural wood
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	122 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4½ inches, ribbed cord
REAR TIRES	33 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER	26.45 (N.A.C.C. Rating)
BORE AND STROKE	2⅞ x 4¾ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

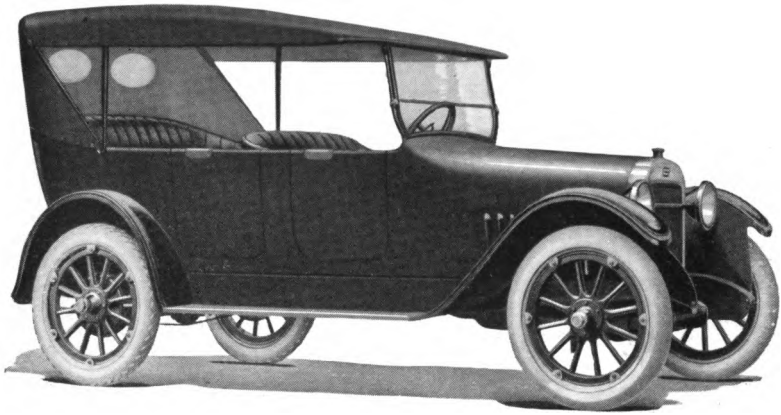
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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OAKLAND MOTOR CAR COMPANY

PONTIAC MICHIGAN

Price	**$1395**
Roadster	**1395**
Coupe	**2065**
Sedan	**2065**



OAKLAND FIVE-PASSENGER OPEN CAR

COLOR	Body, Brewster green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	115 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19
BORE AND STROKE	2 13/16 x 4 3/4 inches
LUBRICATION	Force feed
RADIATOR	Cellular and tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	One bearing, full floating
STEERING GEAR	Worm and nut

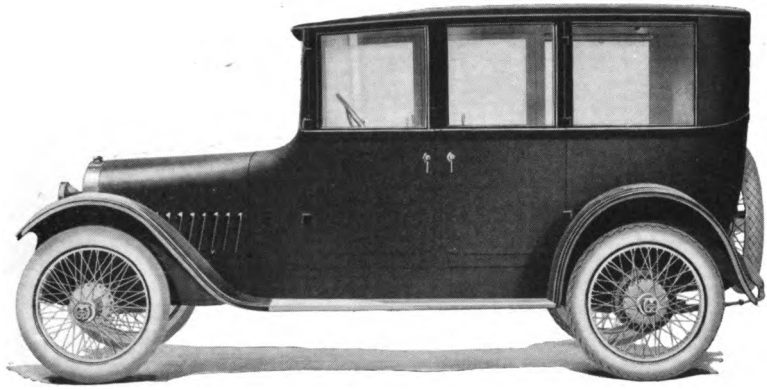
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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OAKLAND MOTOR CAR COMPANY

PONTIAC MICHIGAN

Price	**$2065**
Coupe	**2065**
Five-Passenger Open Car	**1395**
Roadster	**1395**



OAKLAND SEDAN

COLOR	Body, blue black; running gear, black	LUBRICATION	Force feed
SEATING CAPACITY	Five	RADIATOR	Cellular and tubular
POSITION OF DRIVER	Left side	COOLING	Water pump
WHEELBASE	115 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	32 x 4 inches	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGE	Six to eight
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear wheels	GASOLINE SYSTEM	Vacuum
CYLINDERS	Six	CLUTCH	Cone
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	19	DRIVE	Plain bevel
BORE AND STROKE	$2^{13}/_{16}$ x $4^{1}/_{4}$ inches	REAR AXLE	One bearing, full floating
		STEERING GEAR	Worm and nut

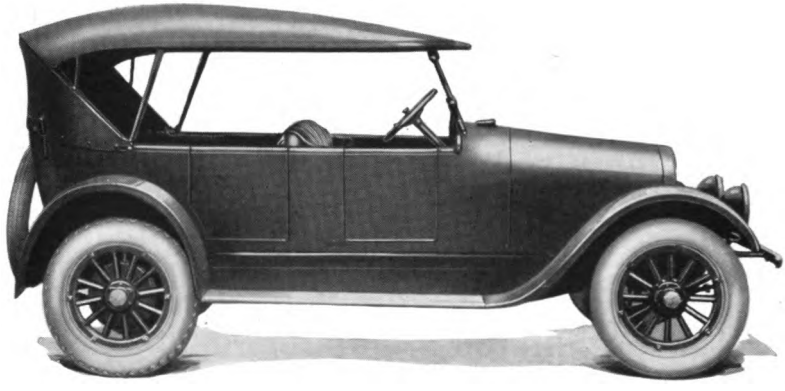
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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THE
HOLMES
AUTOMOBILE
COMPANY

CANTON, OHIO

Price	$3350
Four-Passenger Roadster	3350
Four-Passenger Coupe	4250
Seven-Passenger Sedan	4550



HOLMES TOURING

Color	Blue	Lubrication	Force feed
Seating Capacity	Seven	Cooling	Air
Position of Driver	Left side	Ignition	High tension magneto
Wheelbase	126 inches	Starting System	Single unit
Gauge	56 inches	Starter Operated	Chain to crank shaft
Wheels	Wood	Lighting System	Electric
Front Tires	34 x 4½ inches, ribbed cord	Voltage	Twelve
Rear Tires	34 x 4½ inches, cord, anti-skid	Wiring System	Double
Service Brake	Contracting on transmission shaft	Gasoline System	Vacuum
Emergency Brake	Expanding on rear wheel drums	Clutch	Dry multiple disc
Cylinders	Six	Transmission	Selective sliding
How Arranged	Vertically	Gear Changes	Three forward, one reverse
How Cast	Separately	Drive	Spiral bevel
Horsepower (N.A.C.C. Rating)	29.4	Rear Axle	Semi-floating
Bore and Stroke	3½ x 4¼ inches	Steering Gear	Worm and gear

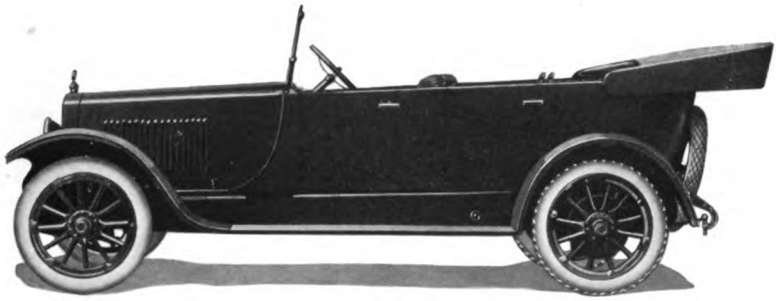
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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W. A. PATERSON COMPANY

F L I N T
M I C H I G A N

Price	**$1925**
Five-Passenger Touring	**1895**
Five-Passenger Coupe	**2895**
Five-Passenger Sedan	**2895**



PATERSON TOURING—6-50

COLOR	Body, dark blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel drums
EMERGENCY BRAKE	Expanding on rear wheel drums
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

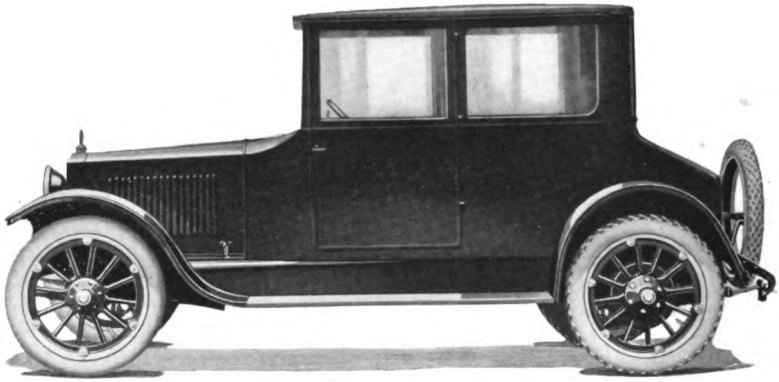
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

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W. A. PATERSON COMPANY

F L I N T
M I C H I G A N

Price, $2895



PATERSON COUPE

COLOR	Body, green or blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY	Five	RADIATOR	Tubular
POSITION OF DRIVER	Left side	COOLING	Water pump
WHEELBASE	120 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	34 x 4½ inches	LIGHTING SYSTEM	Electric
REAR TIRES	34 x 4½ inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear hubs	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear hubs	GASOLINE SYSTEM	Vacuum
CYLINDERS	Six	CLUTCH	Plate
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N A.C.C. Rating)	25.35	DRIVE	Spiral bevel
BORE AND STROKE	3¼ x 4½ inches	REAR AXLE	Full floating
		STEERING GEAR	Worm and nut

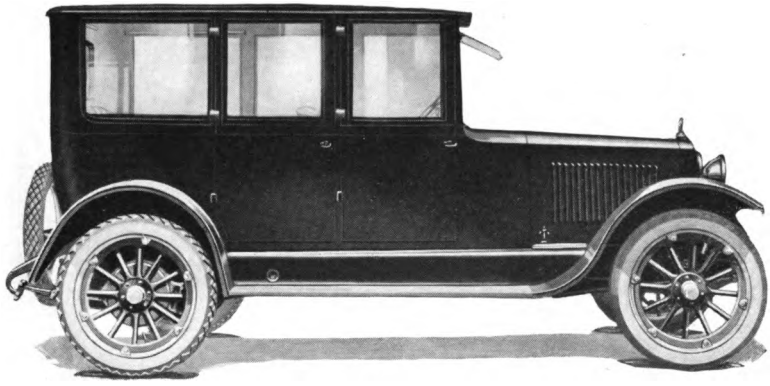
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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W. A. PATERSON COMPANY

F L I N T
M I C H I G A N

Price, $2895



PATERSON SEDAN

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches
REAR TIRES	34 x 4½ inches, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

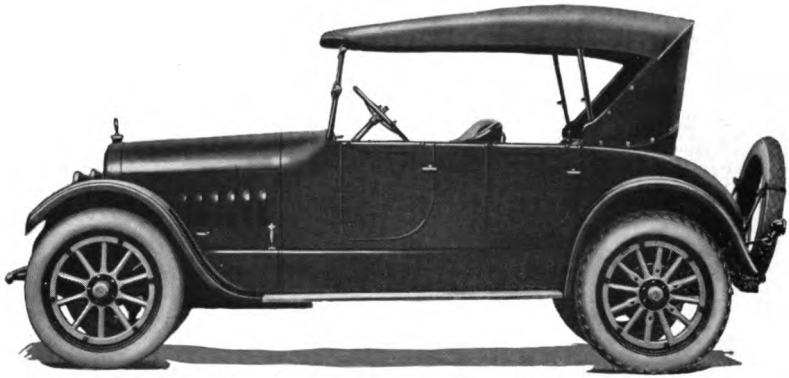
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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PEERLESS MOTOR CAR COMPANY

CLEVELAND, OHIO

Price	**$3200**
Touring	**3230**
Coupe	**3920**
Sedan	**4140**
Sedan-Limousine	**4400**



PEERLESS ROADSTER—MODEL 56—SERIES 7

COLOR	Body, Peerless blue; running gear, black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	125 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, ribbed cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	33.8
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, front bumper, tire pump, electric horn and demountable rims.

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PEERLESS MOTOR CAR COMPANY

CLEVELAND, OHIO

Price	**$3230**
Roadster	**3200**
Coupe	**3920**
Sedan	**4140**
Sedan-Limousine	**4400**



PEERLESS TOURING—MODEL 56—SERIES 7

COLOR	Body, Peerless blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	125 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, ribbed cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	33.8
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

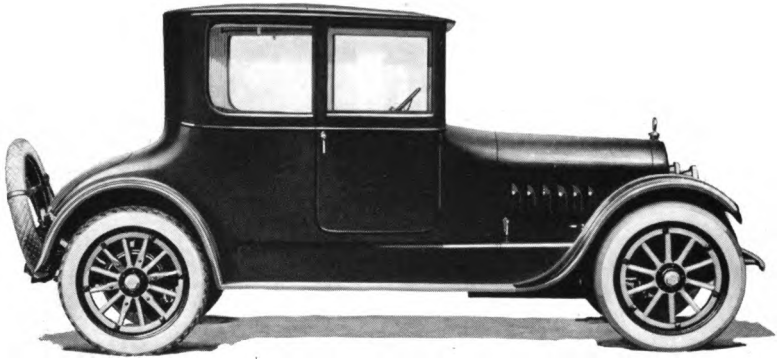
In addition to above specifications, price includes windshield, speedometer, ammeter, front bumper, tire pump, electric horn and demountable rims.

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PEERLESS MOTOR CAR COMPANY

CLEVELAND, OHIO

Price	**$3920**
Sedan	**4140**
Sedan-Limousine	**4400**
Touring	**3230**
Roadster	**3200**



PEERLESS COUPE—MODEL 56—SERIES 7

COLOR	Body, Peerless blue below belt; black above belt; running gear, black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	125 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, ribbed cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	33.8
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

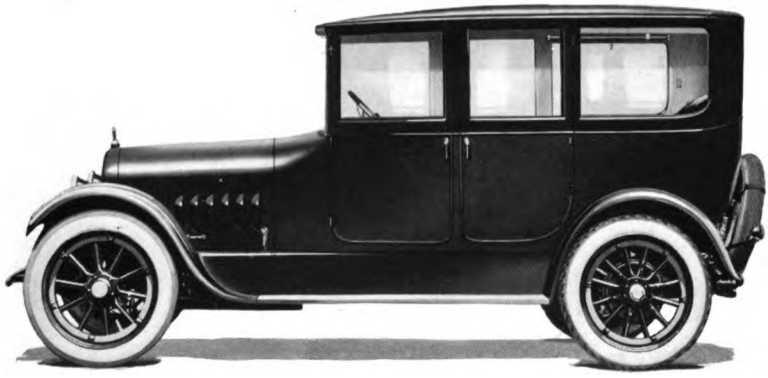
In addition to above specifications, price includes windshield, speedometer, ammeter, front bumper, tire pump, electric horn and demountable rims.

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PEERLESS MOTOR CAR COMPANY

CLEVELAND, OHIO

Price	**$4140**
Sedan-Limousine	**4400**
Coupe	**3920**
Touring	**3230**
Roadster	**3200**



PEERLESS SEDAN—MODEL 56—SERIES 7

COLOR	Body, Peerless blue below belt; black above belt; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	125 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, ribbed cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	33.8
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

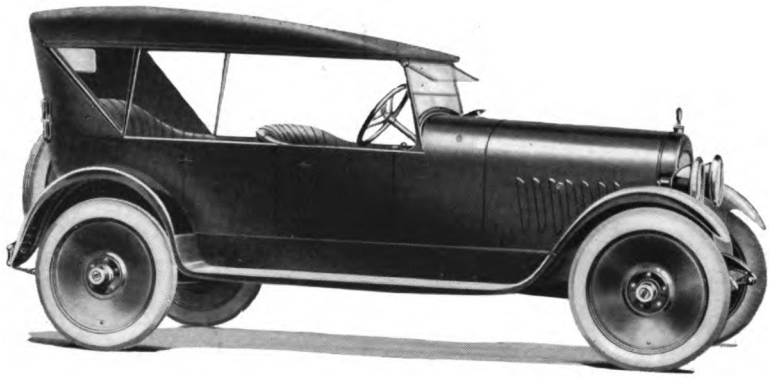
In addition to above specifications, price includes windshield, speedometer, ammeter, front bumper, tire pump, electric horn and demountable rims.

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LEXINGTON MOTOR COMPANY

CONNERSVILLE INDIANA

Price	**$2285**
Five-Passenger Touring Car	**2285**
Five-Passenger Lex-Sedan	**2785**
Four-Passenger Coupe	**3250**
Five-Passenger Sedan	**3350**



LEXINGTON THOROBRED (SPORT MODEL)—SERIES "S"

COLOR	Body, optional; running gear, black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	122 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches, cord
REAR TIRES	32 x 4 inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Contracting on propeller shaft
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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LEXINGTON MOTOR COMPANY

CONNERSVILLE INDIANA

Price	**$2985**
Four-Passenger Sedanette	**4150**
Seven-Passenger Salon Sedan	**4250**



LEXINGTON TOURING—SERIES "T"

COLOR	Body, optional; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	128 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4½ inches, cord
REAR TIRES	32 x 4½ inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Contracting on propeller shaft
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

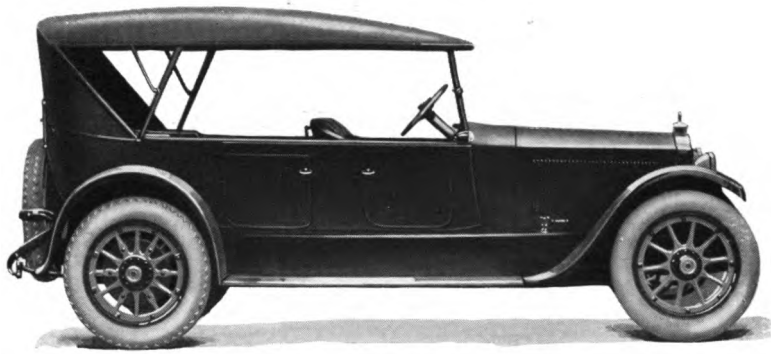
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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PACKARD MOTOR CAR COMPANY

DETROIT MICHIGAN

Price	**$6000**
Runabout	**6000**
Phaeton	**6000**
Duplex Coupe	**8200**
Limousine	**8350**
Duplex Sedan	**8450**



PACKARD TWIN-SIX TOURING

COLOR	Body, Packard blue; running gear, black with yellow wheels
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	136 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	35 x 5 inches
REAR TIRES	35 x 5 inches
SERVICE BRAKE	Contracting on rear wheel drum
EMERGENCY BRAKE	Expanding on rear wheel drum
CYLINDERS	Twelve
HOW ARRANGED	V-type, 60 degrees
HOW CAST	Six, en bloc
HORSEPOWER (N.A.C.C. Rating)	43.2
BORE AND STROKE	3 x 5 inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Seven
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and nut

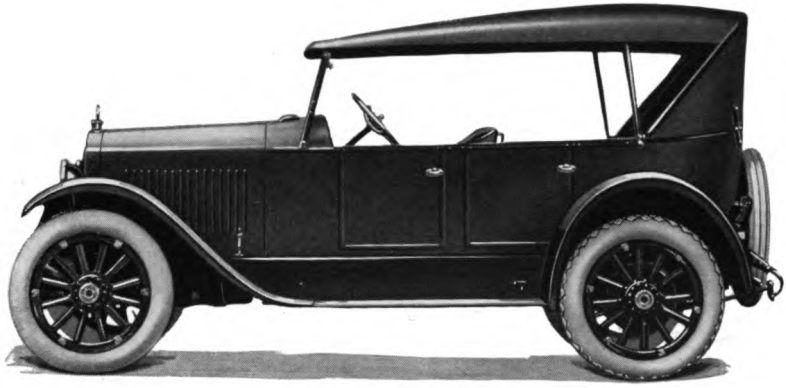
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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PACKARD
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Price	**$2975**
Runabout	**2975**
Coupe	**4150**
Sedan	**4250**



PACKARD SINGLE-SIX TOURING

COLOR	Body and wheels, Packard blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	116 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4½ inches
REAR TIRES	33 x 4½ inches
SERVICE BRAKE	Contracting on rear wheel drum
EMERGENCY BRAKE	Expanding on rear wheel drum
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and split nut

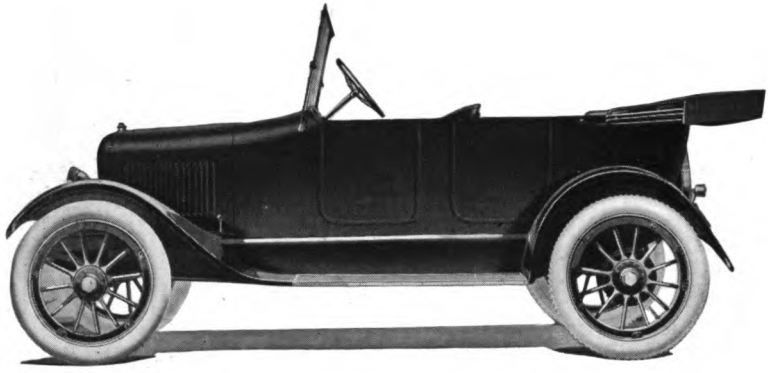
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, tire pump, electric horn and demountable rims.

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WILLYS-OVERLAND INCORPORATED

TOLEDO, OHIO

Price Upon Application



OVERLAND TOURING

COLOR	Black	LUBRICATION	Splash
SEATING CAPACITY	Five	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Thermo-syphon
WHEELBASE	100 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	30 x 3½ inches	LIGHTING SYSTEM	Electric
REAR TIRES	30 x 3½ inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear wheels	GASOLINE SYSTEM	Gravity
CYLINDERS	Four	CLUTCH	Plate in oil
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	18.23	DRIVE	Spiral bevel
BORE AND STROKE	3¾ x 4 inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Planetary

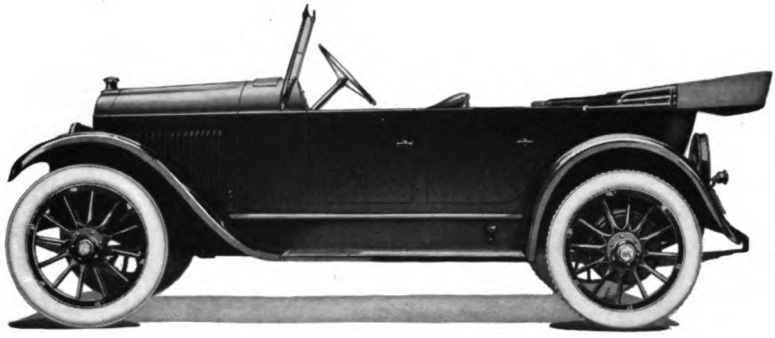
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and five demountable rims.

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WILLYS-OVERLAND INCORPORATED

TOLEDO OHIO

Price Upon Application



WILLYS-KNIGHT TOURING

COLOR	Body and wheels, blue; running gear and hood, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, ribbed cord
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.03
BORE AND STROKE	3⅛ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Single plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

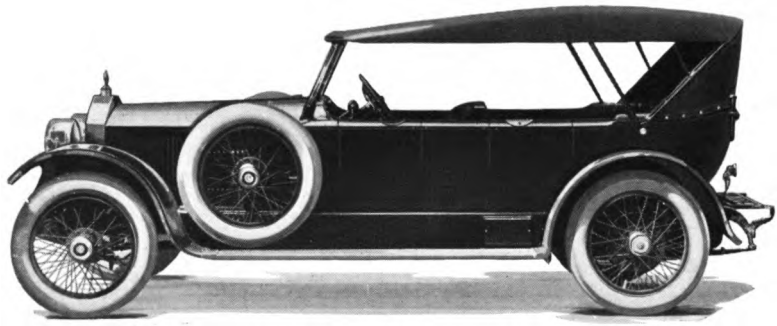
In addition to above specifications, price includes windshield, windshield wiper, speedometer, ammeter, clock, electric horn and five demountable rims.

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McFARLAN
MOTOR
CORPORATION

CONNERSVILLE
INDIANA

Price	**$6300**
Two-Passenger Roadster	**6300**
Four-Passenger Sport	**6300**



McFARLAN SIX TOURING—147

COLOR	Optional
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	140 inches
GAUGE	56 inches
WHEELS	Wire, wood or disc
FRONT TIRES	35 x 5 inches, cord
REAR TIRES	35 x 5 inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	Three, en bloc
HORSEPOWER (N.A.C.C. Rating)	48.6
BORE AND STROKE	4½ x 6 inches
LUBRICATION	Full force feed
RADIATOR	Hydro-tube
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

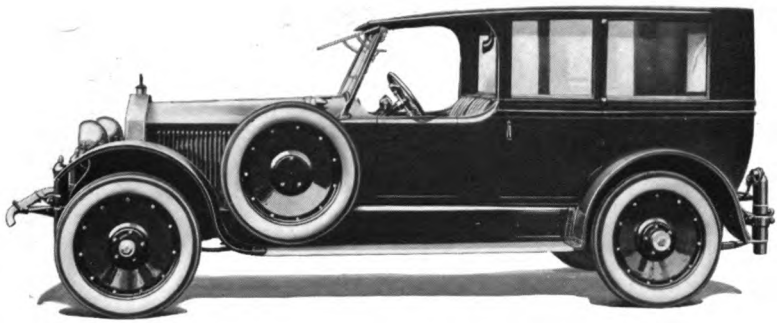
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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McFARLAN MOTOR CORPORATION

CONNERSVILLE INDIANA

Price	**$7500**
Town Car	**7500**
Coupe	**7500**
Sport Sedan	**7500**
Touring Sedan	**7500**
Suburban Sedan	**7800**
Continental Landaulet	**8500**
Knickerbocker Cabriolet	**9000**



McFARLAN SIX LIMOUSINE—158

COLOR	Optional
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	140 inches
GAUGE	56 inches
WHEELS	Wire, wood or disc
FRONT TIRES	35 x 5 inches, cord
REAR TIRES	35 x 5 inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	Three, en bloc
HORSEPOWER (N.A.C.C. Rating)	48.6
BORE AND STROKE	4½ x 6 inches
LUBRICATION	Full force feed
RADIATOR	Hydro-tube
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

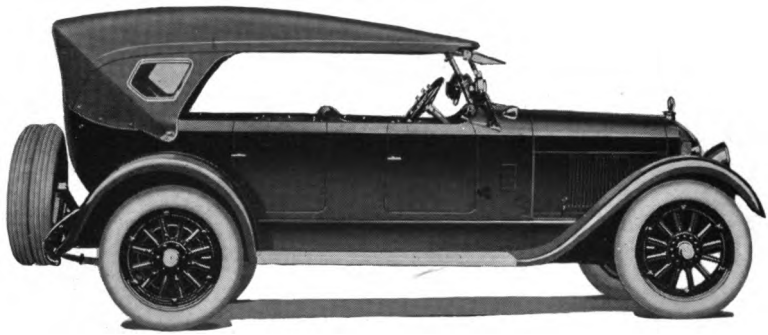
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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PREMIER MOTOR CORPORATION

INDIANAPOLIS INDIANA

Four-Passenger Open Car	Prices Upon Application
Two-Passenger Open Car	
Seven-Passenger Closed Car	
Four-Passenger Closed Car	
Four-Passenger Coupe	



PREMIER SEVEN-PASSENGER OPEN CAR—6-D

Color	Body, blue, maroon or gray; running gear, black	Bore and Stroke	3⅛ x 5½ inches
Seating Capacity	Seven	Lubrication	Force feed and splash
Position of Driver	Left side	Radiator	Cellular
Wheelbase	126¾ inches	Cooling	Water pump
Gauge	56 inches	Ignition	Storage battery
Wheels	Wood	Starting System	Single unit
Front Tires	32 x 4½ inches, ribbed cord	Starter Operated	Gear to fly wheel
Rear Tires	32 x 4½ inches, ribbed cord	Lighting System	Electric
Service Brake	Contracting on rear wheels	Voltage	Six
Emergency Brake	Expanding on rear wheels	Wiring System	Single
Cylinders	Six	Gasoline System	Vacuum
How Arranged	Vertically	Clutch	Dry disc
How Cast	En bloc	Transmission	Selective sliding
Horsepower (N.A.C.C. Rating)	27.34	Gear Changes	Three forward, one reverse
		Drive	Spiral bevel
		Rear Axle	Semi-floating
		Steering Gear	Worm and gear

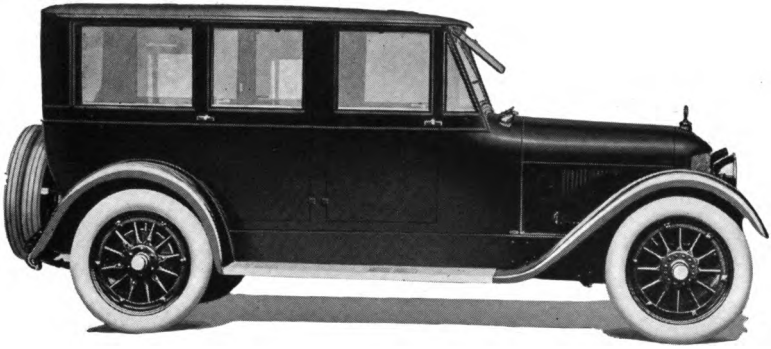
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn, magnetic gear shift, fire extinguisher, and demountable rims.

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PREMIER MOTOR CORPORATION

INDIANAPOLIS INDIANA

Four-Passenger Closed Car	Prices Upon Application
Four-Passenger Coupe	
Seven-Passenger Open Car	
Four-Passenger Open Car	
Two-Passenger Open Car	



PREMIER SEVEN-PASSENGER CLOSED CAR—6-D

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	126¾ inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4½ inches, ribbed cord
REAR TIRES	32 x 4½ inches, ribbed cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn, magnetic gear shift, fire extinguisher, and demountable rims.

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THE
CHANDLER
MOTOR CAR
COMPANY

CLEVELAND, OHIO

Price	**$1895**
Two-Passenger Roadster	**1895**
Four-Passenger Roadster	**1895**
Four-Passenger Dispatch	**1975**
Four-Passenger Coupe	**2895**
Seven-Passenger Sedan	**2995**
Seven-Passenger Limousine	**3395**



CHANDLER TOURING

COLOR	Body, Chandler blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	123 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	Three, en bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, hand tire pump, electric horn and demountable rims.

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THE CHANDLER MOTOR CAR COMPANY

CLEVELAND, OHIO

Price	**$2995**
Seven-Passenger Limousine	**3395**
Four-Passenger Coupe	**2895**
Four-Passenger Dispatch	**1975**
Seven-Passenger Touring	**1895**
Four-Passenger Roadster	**1895**
Two-Passenger Roadster	**1895**



CHANDLER SEDAN

COLOR	Body, Chandler blue; running gear, black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	123 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches
REAR TIRES	34 x 4½ inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	Three, en bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

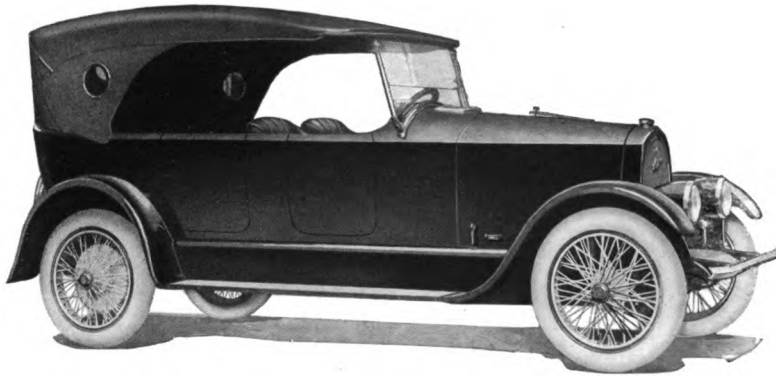
In addition to above specifications, price includes windshield, speedometer, hand tire pump, electric horn and demountable rims.

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APPERSON BROTHERS AUTOMOBILE COMPANY

KOKOMO INDIANA

Price $4250
Four-Passenger Tourster . . . 4250



APPERSON ANNIVERSARY TOURING—8-21

COLOR	Optional
SEATING CAPACITY .	Seven
POSITION OF DRIVER	Left side
WHEELBASE	130 inches
GAUGE	56 inches
WHEELS	Wire or disteel
FRONT TIRES . . .	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED . .	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER . . . (N.A.C.C. Rating)	33.8
BORE AND STROKE .	3¼ x 5 inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six to eight
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry plate
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR . .	Worm and gear

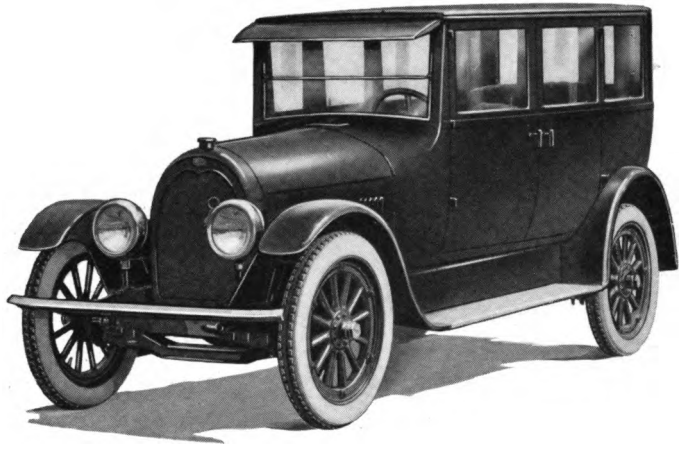
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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APPERSON BROTHERS AUTOMOBILE COMPANY

KOKOMO INDIANA

Price	**$4500**
Four-Passenger Sedanet	**4500**
Four-Passenger Open Sportster	**3500**
Seven-Passenger Open Touring	**3500**



APPERSON SEDAN—8-21

COLOR	Optional
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	130 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	33.8
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

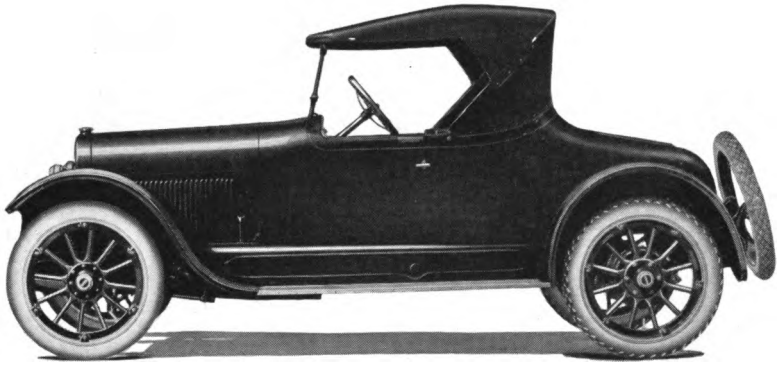
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

F L I N T
M I C H I G A N

Price, $1795



BUICK ROADSTER—44

COLOR	Body, Buick green; wheels, straw color
SEATING CAPACITY	Three
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

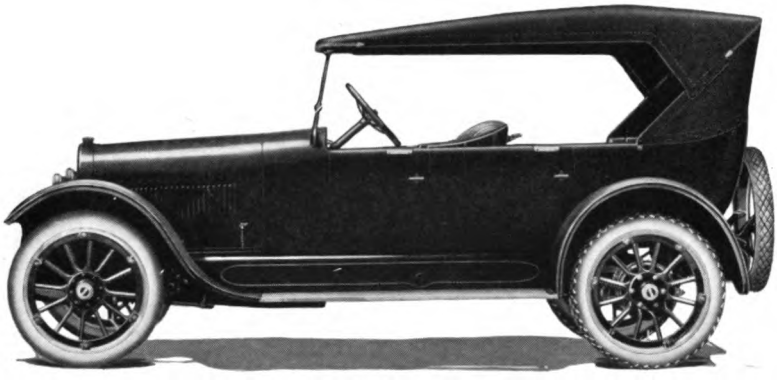
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

FLINT MICHIGAN

Price, $1795



BUICK TOURING—45

COLOR	Body, Buick green; wheels, straw color
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

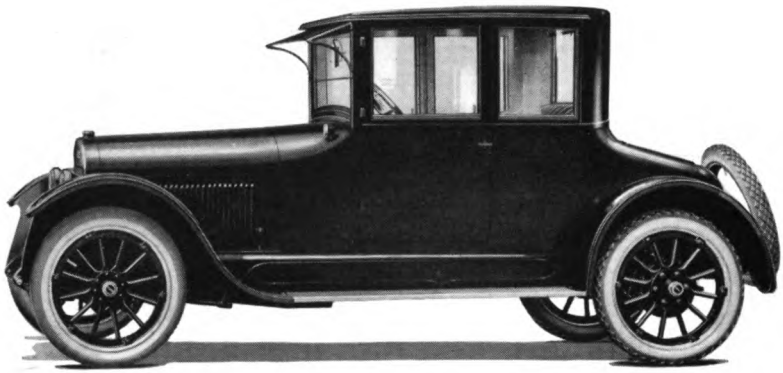
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

FLINT MICHIGAN

Price, $2585



BUICK COUPE—46

COLOR	Black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches, cord
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

F L I N T
M I C H I G A N

Price, $2895



BUICK SEDAN—47

COLOR	Black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

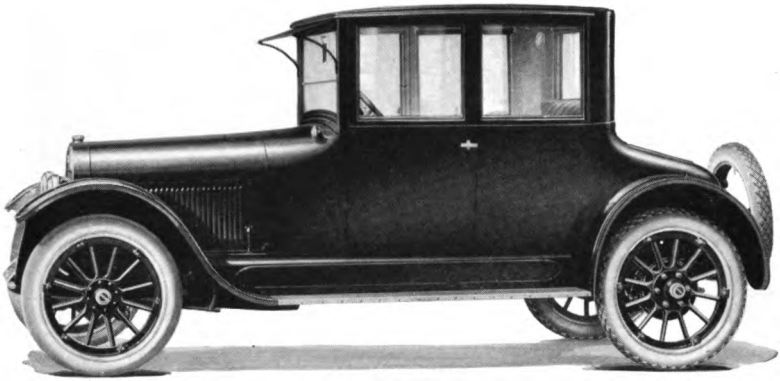
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

FLINT MICHIGAN

Price, $2985



BUICK COUPE—48

COLOR	Buick blue
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	124 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

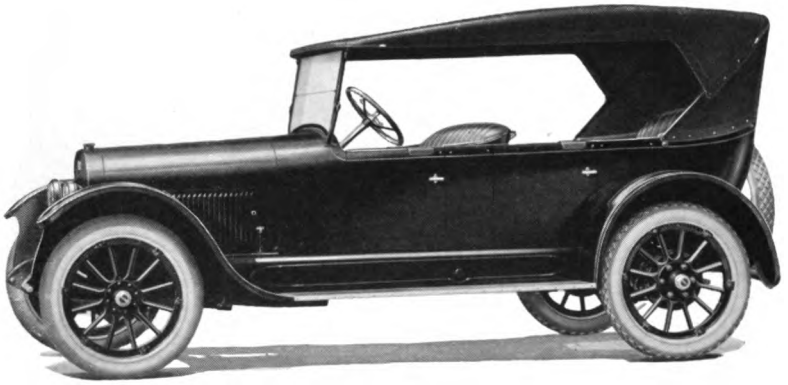
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

FLINT MICHIGAN

Price, $2065



BUICK TOURING—49

COLOR	Buick blue
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	124 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

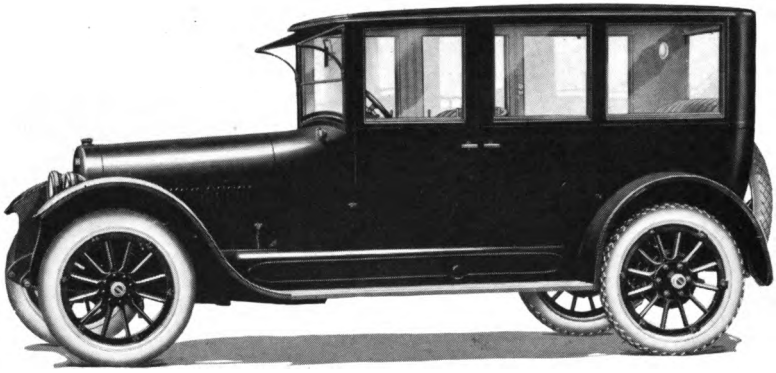
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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BUICK MOTOR COMPANY

FLINT MICHIGAN

Price, $3295



BUICK SEDAN—50

COLOR	Buick blue
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	124 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches, cord
REAR TIRES	34 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear hubs
EMERGENCY BRAKE	Expanding on rear hubs
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.34
BORE AND STROKE	3⅜ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension generator and storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

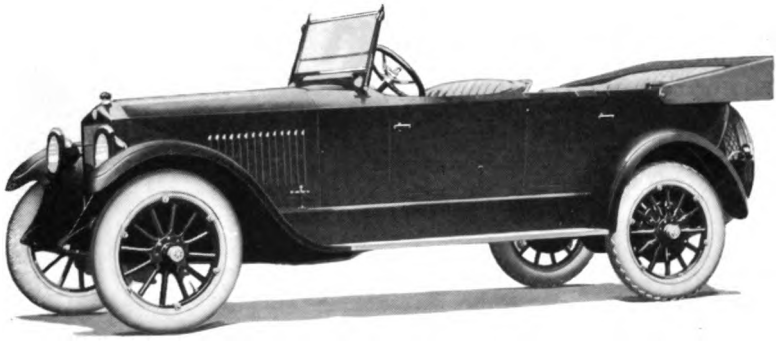
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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THE
STUDEBAKER
CORPORATION
OF AMERICA

SOUTH BEND
INDIANA

Price, $2150



STUDEBAKER BIG SIX TOURING

COLOR	Body, Brewster green; running gear black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	126 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4½ inches, cord
REAR TIRES	33 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	36.04
BORE AND STROKE	3⅞ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Chain to crank shaft
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

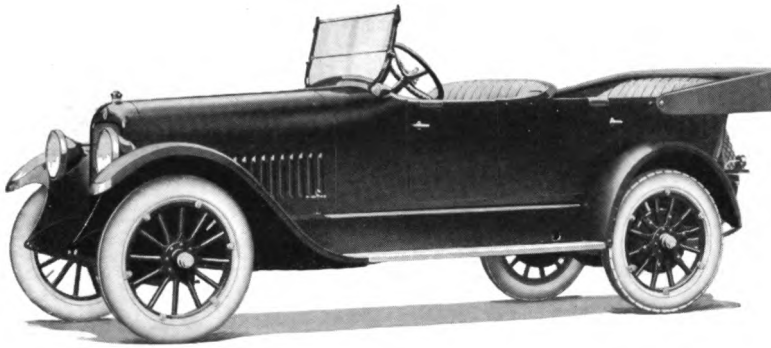
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, transmission lock, electric horn and demountable rims.

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THE
STUDEBAKER
CORPORATION
OF AMERICA

SOUTH BEND
INDIANA

Price	**$1750**
Two-Passenger Roadster	**1750**
Four-Passenger Roadster	**1750**
Four-Passenger Coupe	**2650**
Five-Passenger Sedan	**2750**



STUDEBAKER SPECIAL SIX TOURING

COLOR	Body, dark blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	119 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches, cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Chain to crank shaft
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

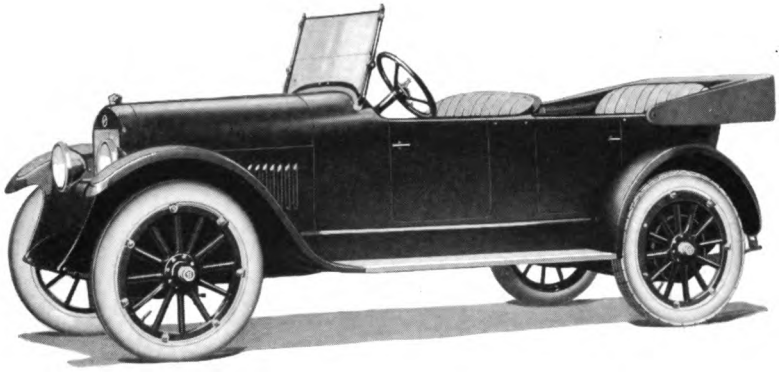
In addition to above specifications, price includes windshield, speedometer, ammeter, transmission lock, electric horn and demountable rims.

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THE
STUDEBAKER
CORPORATION
OF AMERICA

SOUTH BEND
INDIANA

Price	**$1485**
Two-Passenger Landau Roadster	**1650**
Five-Passenger Sedan	**2150**



STUDEBAKER LIGHT SIX TOURING

COLOR	Body and running gear, black; wheels, red
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches, cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	23.44
BORE AND STROKE	3⅛ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, transmission lock, electric horn and demountable rims.

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CLEVELAND AUTOMOBILE COMPANY

CLEVELAND, OHIO

Price	**$1435**
Roadster	**1435**
Coupe	**2345**
Sedan	**2445**



CLEVELAND SIX TOURING

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	60 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Contracting on transmission
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.6
BORE AND STROKE	3 x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Floating type
STEERING GEAR	Worm and gear

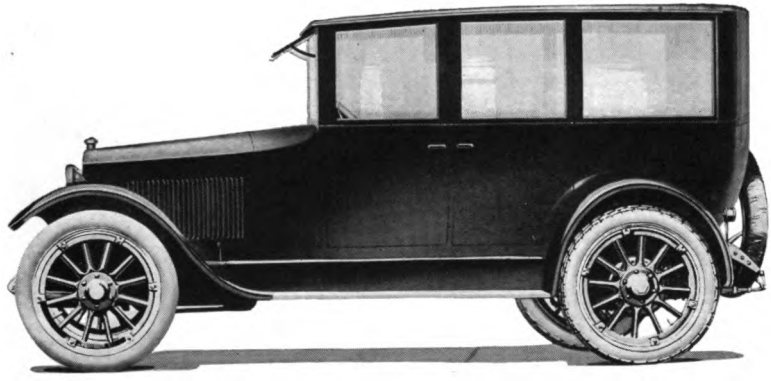
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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CLEVELAND AUTOMOBILE COMPANY

CLEVELAND, OHIO

Price	**$2445**
Coupe	**2345**
Touring	**1435**
Roadster	**1435**



CLEVELAND SIX SEDAN

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	60 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Contracting on transmission
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.6
BORE AND STROKE	3 x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Floating type
STEERING GEAR	Worm and gear

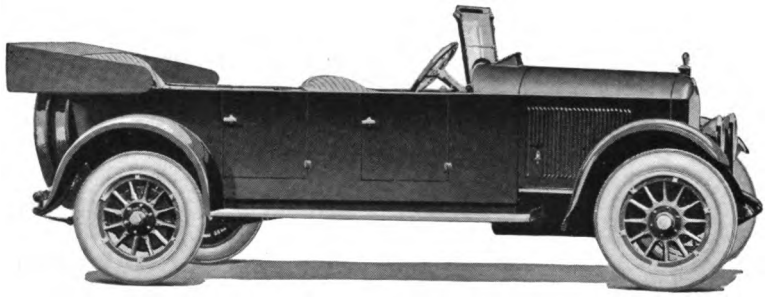
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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NATIONAL MOTOR CAR AND VEHICLE CORPORATION

INDIANAPOLIS INDIANA

Price	**$3750**
Two-Passenger Roadster	**3750**
Four-Passenger Phaeton	**3750**
Four-Passenger Coupe	**4900**
Seven-Passenger Sedan	**4950**



NATIONAL SEXTET TOURING

Color	Blue, gray or green
Seating Capacity	Seven
Position of Driver	Left side
Wheelbase	130 inches
Gauge	56 inches
Wheels	Wood
Front Tires	32 x 4½ inches ribbed cord
Rear Tires	32 x 4½ inches, cord, anti-skid
Service Brake	Contracting on rear axle
Emergency Brake	Expanding on rear axle
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	29.4
Bore and Stroke	3½ x 5¼ inches
Lubrication	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Single dry plate
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and gear

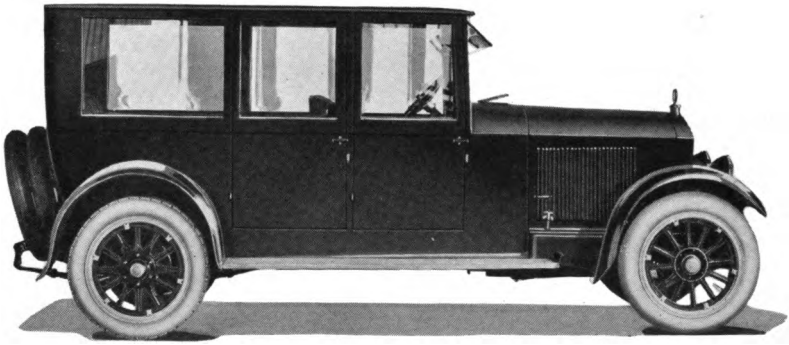
In addition to above specifications, price includes windshield, speedometer, ammeter, oil gauge, locked electric switch, tire pump, electric horn, motor light, shock absorbers all around, tonneau light, emergency gasoline valve, muffler cut-out, foot pedal pads, motometer, transmission theft lock, demountable rims and complete tool equipment.

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NATIONAL MOTOR CAR AND VEHICLE CORPORATION

INDIANAPOLIS
INDIANA

Price	**$4950**
Four-Passenger Coupe	**4900**
Seven-Passenger Touring	**3750**
Four-Passenger Phaeton	**3750**
Two-Passenger Roadster	**3750**



NATIONAL SEXTET SEDAN

COLOR	Blue, gray or green	BORE AND STROKE	3½ x 5¼ inches
SEATING CAPACITY	Seven	LUBRICATION	Full force feed
POSITION OF DRIVER	Left side	RADIATOR	Cellular
WHEELBASE	130 inches	COOLING	Water pump
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	32 x 4½ inches, ribbed cord	STARTER OPERATED	Gear to fly wheel
REAR TIRES	32 x 4½ inches, cord, anti-skid	LIGHTING SYSTEM	Electric
SERVICE BRAKE	Contracting on rear axle	VOLTAGE	Six
EMERGENCY BRAKE	Expanding on rear axle	WIRING SYSTEM	Single
CYLINDERS	Six	GASOLINE SYSTEM	Vacuum
HOW ARRANGED	Vertically	CLUTCH	Single dry plate
HOW CAST	En bloc	TRANSMISSION	Selective sliding
HORSEPOWER (N.A.C.C. Rating)	29.4	GEAR CHANGES	Three forward, one reverse
		DRIVE	Spiral bevel
		REAR AXLE	Full floating
		STEERING GEAR	Worm and gear

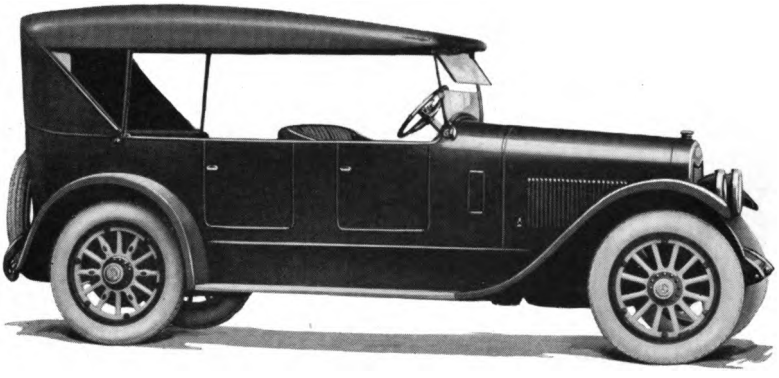
In addition to above specifications, price includes speedometer, ammeter, clock, oil gauge, locked electric switch, tire pump, electric horn, motor light, shock absorbers all around, smoking and vanity sets, dome, corner and step lights, emergency gasoline valve, muffler cut-out, foot pedal pads, motometer, transmission theft lock, demountable rims and complete tool equipment.

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LINCOLN
MOTOR
COMPANY

DETROIT
MICHIGAN

Price	**$4600**
Three-Passenger Roadster	**4600**
Five-Passenger Phaeton	**4600**
Chassis	**4000**



LINCOLN (LELAND-BUILT) TOURING CAR

COLOR	Body, Lincoln blue with striping to match interior finish; running gear, fenders, radiator, hood, frame and springs, black enamel
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	130 inches
GAUGE	56 inches
WHEELS	Wood or disteel
FRONT TIRES	33 x 5 inches
REAR TIRES	33 x 5 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel brake drum
EMERGENCY BRAKE	Expanding on rear wheel brake drum
CYLINDERS	Eight
HOW ARRANGED	V-type, 60 degrees
HOW CAST	Four, en bloc
HORSEPOWER	36.45 (N.A.C.C. Rating)
BORE AND STROKE	3⅜ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Centrifugal pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and sector

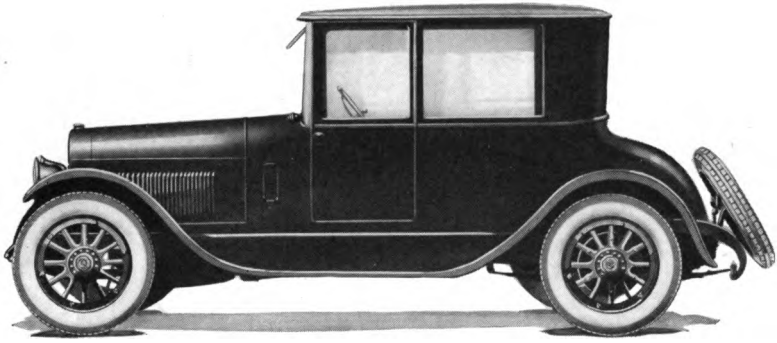
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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LINCOLN
MOTOR
COMPANY

DETROIT
MICHIGAN

Price	**$5750**
Five-Passenger Sedan	**6000**
Five-Passenger Town Brougham	**6250**
Seven-Passenger Suburban Limousine	**6600**
Seven-Passenger Town Car	**6600**
Chassis	**4000**



LINCOLN (LELAND-BUILT) COUPE

COLOR	Body, Lincoln blue with striping to match interior finish; running gear, fenders, radiator, hood, frame and springs, black enamel
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	130 inches
GAUGE	56 inches
WHEELS	Wood or disteel
FRONT TIRES	33 x 5 inches
REAR TIRES	33 x 5 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel brake drum
EMERGENCY BRAKE	Expanding on rear wheel brake drum
CYLINDERS	Eight
HOW ARRANGED	V-type, 60 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	36.45
BORE AND STROKE	3⅜ x 5 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Centrifugal pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and sector

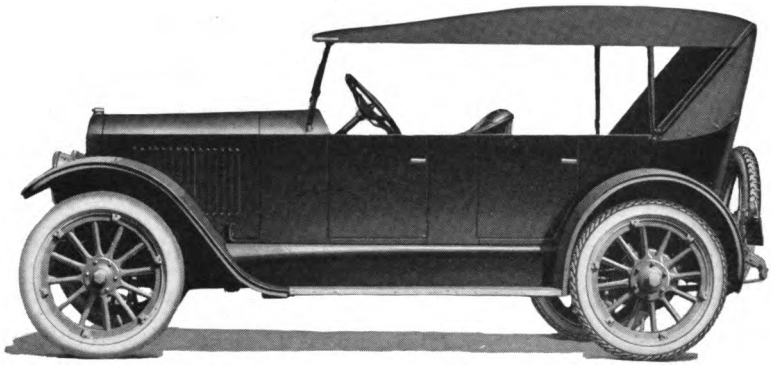
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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VELIE MOTORS CORPORATION

MOLINE ILLINOIS

Price	**$1385**
Two-Passenger Roadster	**1485**
Two-Passenger Coupe	**2485**
Five-Passenger Sedan	**2485**



VELIE TOURING—34

COLOR	Blue or maroon
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	112 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 3½ inches
REAR TIRES	32 x 3½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	23.44
BORE AND STROKE	3⅛ x 4¼ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

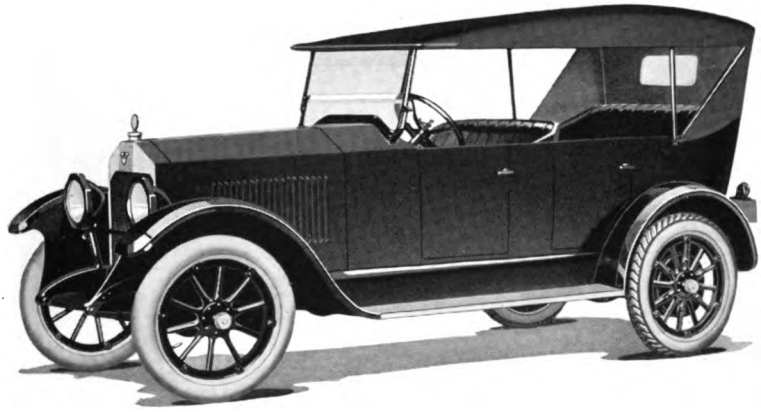
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

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VELIE MOTORS CORPORATION

MOLINE ILLINOIS

Price	$1885
Two-Passenger Roadster	1885
Four-Passenger Speedster	2200
Four-Passenger Coupe	Prices Upon application
Six-Passenger Sedan	
Seven-Passenger Touring	



VELIE TOURING—48

Color	Blue or maroon
Seating Capacity	Five
Position of Driver	Left side
Wheelbase	115 inches
Gauge	56 inches
Wheels	Wood
Front Tires	32 x 4 inches
Rear Tires	32 x 4 inches, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	25.35
Bore and Stroke	3¼ x 4½ inches
Lubrication	Force feed and splash
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Three-quarters floating
Steering Gear	Worm and gear

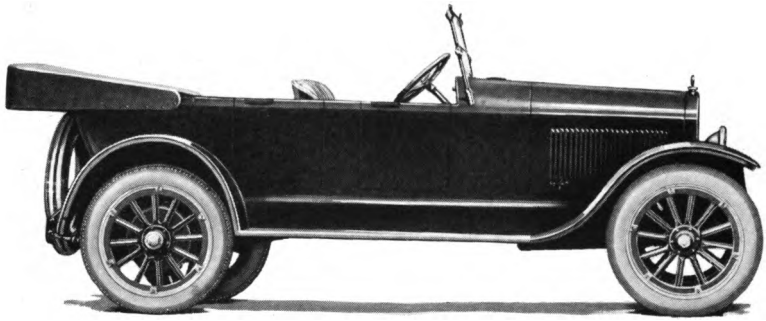
In addition to above specifications, price includes windshield, speedometer, ammeter, motometer, voltmeter, electric horn and demountable rims.

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C R O W - E L K H A R T M O T O R CORPORATION

E L K H A R T I N D I A N A

Price	**$1295**
Three-Passenger Roadster—L-63	**1295**
Four-Passenger Sport Model—L-64	**1345**



CROW-ELKHART TOURING—L-65

COLOR	Body, optional; running gear, black	BORE AND STROKE	3½ x 5 inches
SEATING CAPACITY	Five	LUBRICATION	Splash with circulating pump
POSITION OF DRIVER	Left side	RADIATOR	Cellular
WHEELBASE	117 inches	COOLING	Thermo-syphon
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wire or wood	STARTING SYSTEM	Two unit
FRONT TIRES	32 x 3½ inches	STARTER OPERATED	Gear to fly wheel
REAR TIRES	32 x 3½ inches, anti-skid	LIGHTING SYSTEM	Electric
SERVICE BRAKE	Contracting on rear wheels	VOLTAGE	Six
EMERGENCY BRAKE	Expanding on rear wheels	WIRING SYSTEM	Single
CYLINDERS	Four	GASOLINE SYSTEM	Vacuum
HOW ARRANGED	Vertically	CLUTCH	Dry disc
HOW CAST	En bloc	TRANSMISSION	Selective sliding
HORSEPOWER (N.A.C.C. Rating)	19.6	GEAR CHANGES	Three forward, one reverse
		DRIVE	Spiral bevel
		REAR AXLE	Full floating
		STEERING GEAR	Worm and gear

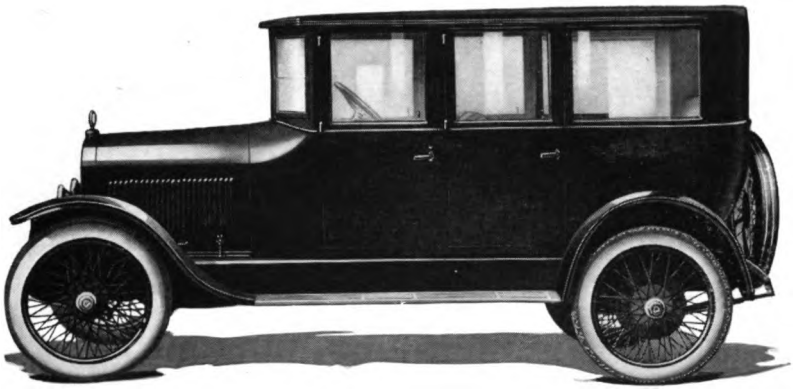
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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C R O W - E L K H A R T M O T O R CORPORATION

E L K H A R T I N D I A N A

Price	**$2395**
Three-Passenger Roadster—S-63	**1545**
Four-Passenger Sport Model—S-64	**1595**
Five-Passenger Touring—S-65	**1545**



CROW-ELKHART SEDAN—S-67

COLOR	Black
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	117 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	33 x 4 inches, cord
REAR TIRES	33 x 4 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

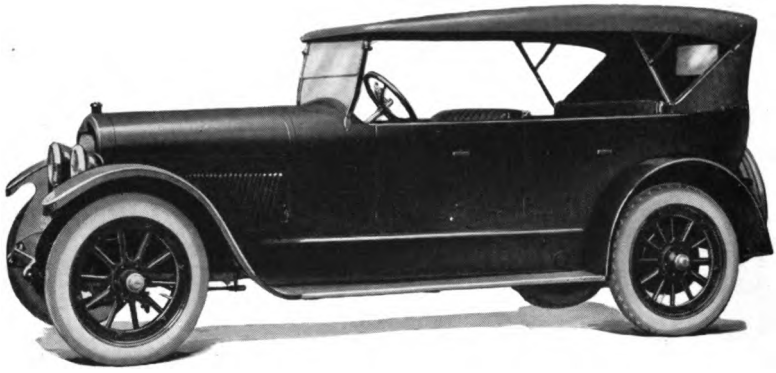
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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THE HAYNES AUTOMOBILE COMPANY

KOKOMO INDIANA

Price	$2935
Four-Passenger Tourister—47	2935
Two-Passenger Special Speedster—47	3500
Five-Passenger Brougham—47	3950.
Seven-Passenger Suburban—47	4250
Seven-Passenger Sedan—47	4250



HAYNES TOURING—47

COLOR	Body, Haynes coach blue; running gear, black	BORE AND STROKE	3½ x 5 inches
SEATING CAPACITY	Seven	LUBRICATION	Splash with circulating pump
POSITION OF DRIVER	Left side	RADIATOR	Cellular
WHEELBASE	132 inches	COOLING	Water pump
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wood	STARTING SYSTEM	Two unit
FRONT TIRES	34 x 4½ inches, cord	STARTER OPERATED	Gear to fly wheel
REAR TIRES	34x4½ inches, cord, anti-skid	LIGHTING SYSTEM	Electric
SERVICE BRAKE	Expanding on rear wheels	VOLTAGE	Six to eight
EMERGENCY BRAKE	Expanding on rear wheels	WIRING SYSTEM	Single
CYLINDERS	Six	GASOLINE SYSTEM	Vacuum
HOW ARRANGED	Vertically	CLUTCH	Single dry plate
HOW CAST	En bloc	TRANSMISSION	Selective sliding
HORSEPOWER (N.A.C.C. Rating)	29.4	GEAR CHANGES	Three forward, one reverse
		DRIVE	Spiral bevel
		REAR AXLE	Three-quarters floating
		STEERING GEAR	Worm and split nut

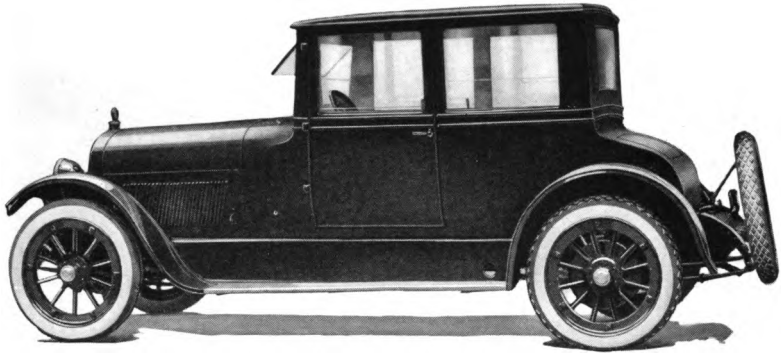
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE HAYNES
AUTOMOBILE
COMPANY

KOKOMO
INDIANA

Price	$3950
Four-Passenger Tourister—47	2935
Seven-Passenger Touring Car—47	2935
Two-Passenger Special Speedster—47	3500
Seven-Passenger Suburban—47	4250
Seven-Passenger Sedan—47	4250



HAYNES BROUGHAM—47

Color	Body, Haynes coach blue; running gear, black
Seating Capacity	Five
Position of Driver	Left side
Wheelbase	132 inches
Gauge	56 inches
Wheels	Wood
Front Tires	34 x 4½ inches, cord
Rear Tires	34 x 4½ inches, cord, anti-skid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	29.4
Bore and Stroke	3½ x 5 inches
Lubrication	Splash with circulating pump
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six to eight
Wiring System	Single
Gasoline System	Vacuum
Clutch	Single dry plate
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Three-quarters floating
Steering Gear	Worm and split nut

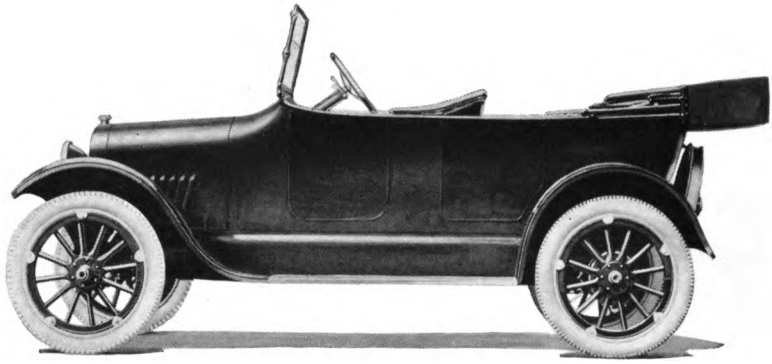
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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CHEVROLET MOTOR COMPANY

224 W. 57th STREET
NEW YORK CITY

Price	$820
"Four-Ninety" Roadster	795
"Four-Ninety" Coupe	1325
"Four-Ninety" Sedan	1375
"Four-Ninety" Light Delivery Wagon, 1 seat	820
"Four-Ninety" Light Delivery Wagon, 3 seats	855



CHEVROLET "FOUR-NINETY" TOURING

Color	Black
Seating Capacity	Five
Position of Driver	Left side
Wheelbase	102 inches
Gauge	56 inches
Wheels	Wood
Front Tires	30 x 3½ inches, anti-skid
Rear Tires	30 x 3½ inches, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	21.75
Bore and Stroke	$3^{11}/_{16}$ x 4 inches
Lubrication	Splash with pressure pump
Radiator	Cellular
Cooling	Water pump and fan
Ignition	Storage battery and generator
Starting System	Electric
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six to eight
Wiring System	Lighting, single; starting, double
Gasoline System	Gravity
Clutch	Cone
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Bevel gear
Rear Axle	Three-quarters floating
Steering Gear	Spur and gear

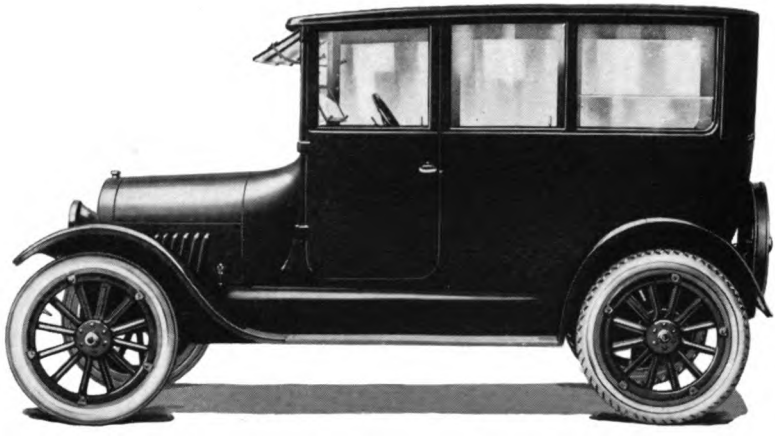
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn, complete lamp equipment, demountable rims, extra rim and tire carrier, license holders, complete tool equipment, including pump and jack, foot rest, robe rail, and side curtains.

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CHEVROLET MOTOR COMPANY

224 W. 57th STREET
NEW YORK CITY

Price	**$1375**
"Four-Ninety" Coupe	**1325**
"Four-Ninety" Touring	**820**
"Four-Ninety" Roadster	**795**
"Four-Ninety" Light Delivery Wagon, 1 seat	**820**
"Four-Ninety" Light Delivery Wagon, 3 seats	**855**



CHEVROLET "FOUR-NINETY" SEDAN

COLOR	Black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	102 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	31 x 4 inches, ribbed tread
REAR TIRES	31 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER	21.75 (N.A.C.C. Rating)
BORE AND STROKE	$3^{11}/_{16}$ x 4 inches
LUBRICATION	Splash with pressure pump
RADIATOR	Cellular
COOLING	Water pump and fan
IGNITION	Storage battery and generator
STARTING SYSTEM	Electric
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Lighting, single; starting, double
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Bevel gear
REAR AXLE	Three-quarters floating
STEERING GEAR	Spur and gear

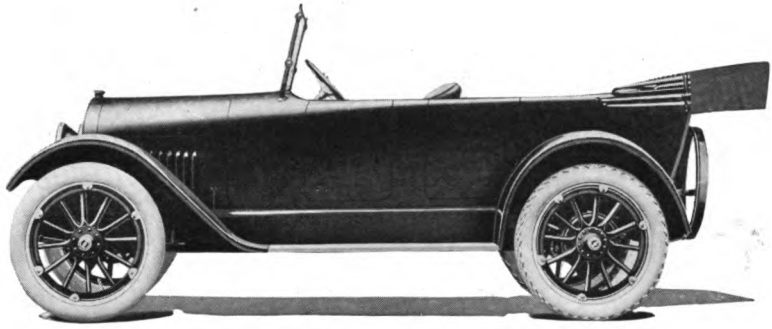
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn, complete lamp equipment, including dome light and headlight dimmers, demountable rims, extra rim and tire carrier, license holders, complete tool equipment including pump and jack.

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CHEVROLET MOTOR COMPANY

224 W. 57th STREET
NEW YORK CITY

Price	**$1345**
"FB-20" Roadster	**1320**
"FB-30" Coupe	**2075**
"FB-40" Sedan	**2075**



CHEVROLET "FB 50" TOURING

COLOR	Body, dark green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	110 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 4 inches
REAR TIRES	33 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.75
BORE AND STROKE	3 11/16 x 5 1/4 inches
LUBRICATION	Splash with pressure pump
RADIATOR	Cellular
COOLING	Water pump and fan
IGNITION	Storage battery and generator
STARTING SYSTEM	Electric
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Lighting, single; starting, double
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

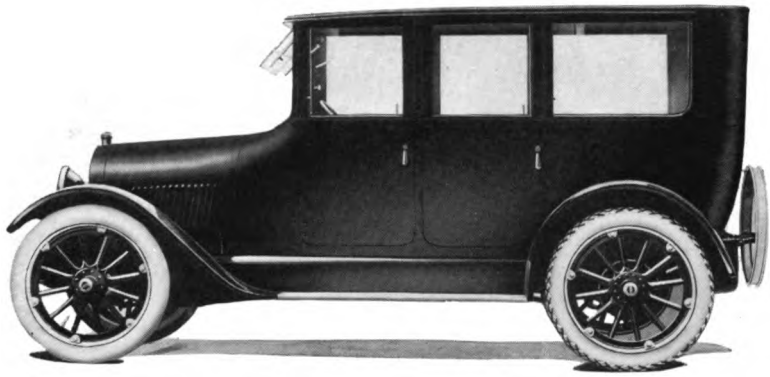
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn, complete lamp equipment, including headlight dimmers, side curtains, demountable rims, extra rim and tire carrier, license holders, complete tool equipment, including pump and jack.

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CHEVROLET MOTOR COMPANY

224 W. 57th STREET
NEW YORK CITY

Price	**$2075**
"FB-30" Coupe	**2075**
"FB-50" Touring Car	**1345**
"FB-20" Roadster	**1320**



CHEVROLET "FB 40" SEDAN

COLOR	Upper body, black; lower body, dark blue	LUBRICATION	Splash with pressure pump
SEATING CAPACITY	Five	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Water pump and fan
WHEELBASE	110 inches	IGNITION	Storage battery and generator
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	33 x 4 inches	LIGHTING SYSTEM	Electric
REAR TIRES	33 x 4 inches, anti-skid	VOLTAGE	Six to eight
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	Lighting, single; starting, double
EMERGENCY BRAKE	Expanding on rear wheels	GASOLINE SYSTEM	Vacuum
CYLINDERS	Four	CLUTCH	Cone
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	21.75	DRIVE	Spiral bevel
BORE AND STROKE	$3^{11}/_{16}$ x $5\frac{1}{4}$ inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Worm and gear

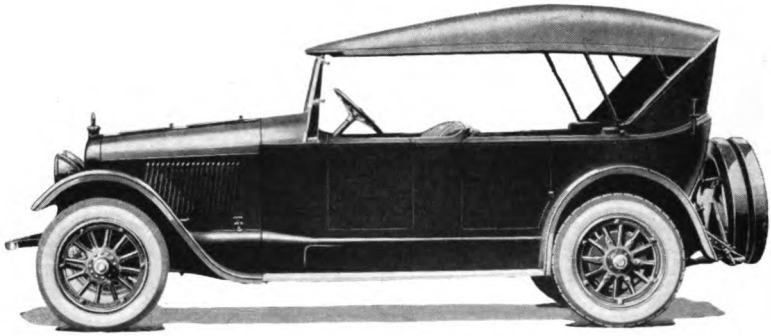
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn, complete lamp equipment, including dome light and headlight dimmers, demountable rims, extra rim and tire carrier, license holders, complete tool equipment including pump and jack.

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DORRIS MOTOR CAR COMPANY

ST. LOUIS MISSOURI

Price	**$4785**
Four-Passenger Tourist	**4785**
Coupe	**5800**
Sedan	**6690**
Chassis	**3770**



DORRIS TOURING—6-80

Color	Cobalt blue, maroon or Brewster green
Seating Capacity	Seven
Position of Driver	Left side
Wheelbase	132 inches
Gauge	56 inches
Wheels	Wood
Front Tires	33 x 5 inches, cord
Rear Tires	33 x 5 inches, cord, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	Three, en bloc
Horsepower (N.A.C.C. Rating)	38.4
Bore and Stroke	4 x 5 inches
Lubrication	Full force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Fixed hub type
Steering Gear	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, motometer, clock, tire pump, electric horn, complete set of tools and demountable rims.

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C O L E
MOTOR CAR
COMPANY

INDIANAPOLIS
I N D I A N A

Roadster—871	Prices Upon Application
Sportster—872	
Sportsedan—878	
Sportosine—879	
Sportcoupe—883	
Tourosine—884	
Toursedan—885	



COLE AERO-EIGHT TOURSTER—870

Color	Cole blue
Seating Capacity	Seven
Position of Driver	Left side
Wheelbase	127 inches
Gauge	56 inches
Wheels	Wood
Front Tires	33 x 5 inches, cord
Rear Tires	33 x 5 inches, cord, antj-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Eight
How Arranged	V-type, 90 degrees
How Cast	Four, en bloc
Horsepower (N.A.C.C. Rating)	39.2
Bore and Stroke	3½ x 4½ inches
Lubrication	Force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Cone
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and gear

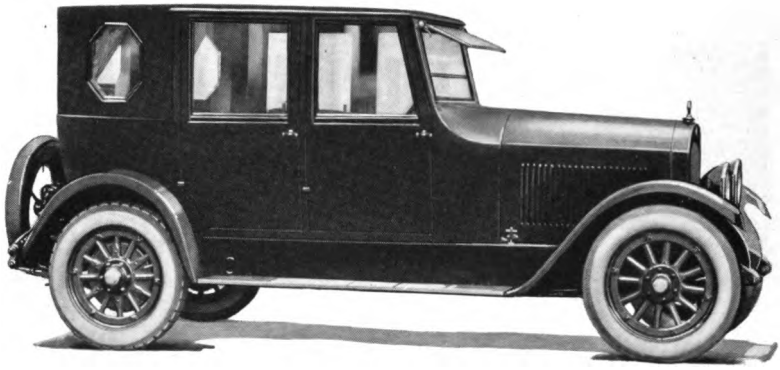
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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C O L E
MOTOR CAR
COMPANY

INDIANAPOLIS
I N D I A N A

Tourster—870	Prices Upon Application
Roadster—871	
Sportster—872	
Sportosine—879	
Sportcoupe—883	
Toursedan—884	
Tourosine—885	



COLE AERO-EIGHT SPORTSEDAN—878

Color	Body, Aero gray or Cole blue with wheels to match; top, rear panels and running gear, black
Seating Capacity	Four
Position of Driver	Left side
Wheelbase	127 inches
Gauge	56 inches
Wheels	Wood
Front Tires	33 x 5 inches, cord
Rear Tires	33 x 5 inches, cord, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Eight
How Arranged	V-type, 90 degrees
How Cast	Four, en bloc
Horsepower (N.A.C.C. Rating)	39.2
Bore and Stroke	3½ x 4½ inches
Lubrication	Force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Vacuum
Clutch	Cone
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

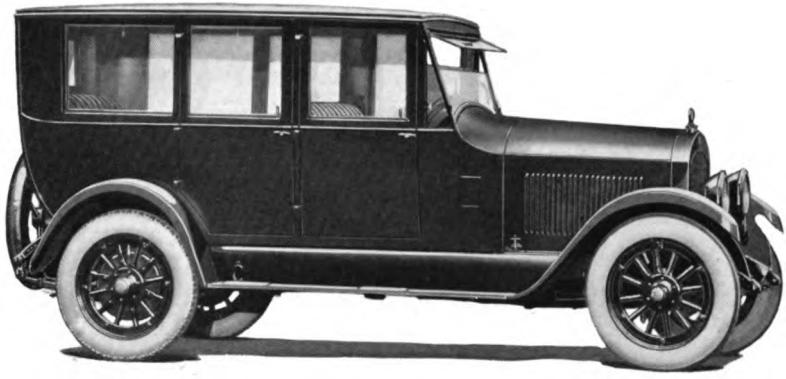
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C O L E
MOTOR CAR
COMPANY

INDIANAPOLIS
I N D I A N A

Tourster—870
Roadster—871
Sportster—872
Sportsedan—878
Sportosine—879
Sportcoupe—883
Toursedan—885

Prices Upon Application



COLE AERO-EIGHT TOUROSINE—884

COLOR	Body, Cole blue; running gear, black with blue wheels
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	127 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	33 x 5 inches, cord
REAR TIRES	33 x 5 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED	V-type, 90 degrees
HOW CAST	Four, en bloc
HORSEPOWER (N.A.C.C. Rating)	39.2
BORE AND STROKE	3½ x 4½ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

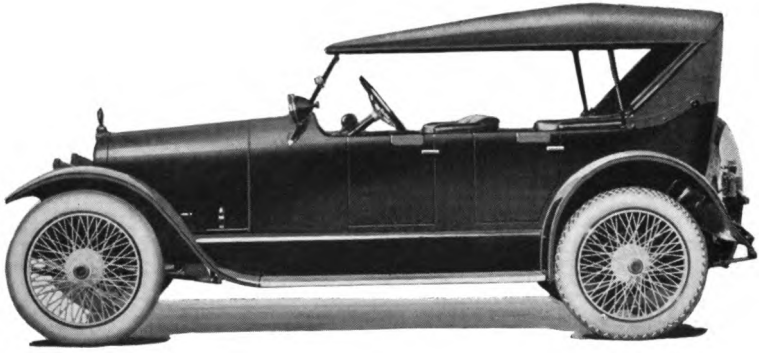
In addition to above specifications, price includes windshield, speedometer, ammeter, clock, tire pump, electric horn and demountable rims.

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THE TEMPLAR MOTORS COMPANY

CLEVELAND, OHIO

Price	**$2885**
Two-Passenger Touring Roadster	**2885**
Five-Passenger Touring	**2885**
Four-Passenger Coupe	**3785**
Five-Passenger Sedan	**3785**



TEMPLAR SPORTETTE

COLOR	Body, wine, gray or bronze; running gear, fenders and splashers, black
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	32 x 4 inches, ribbed cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	18.23
BORE AND STROKE	3⅜ x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

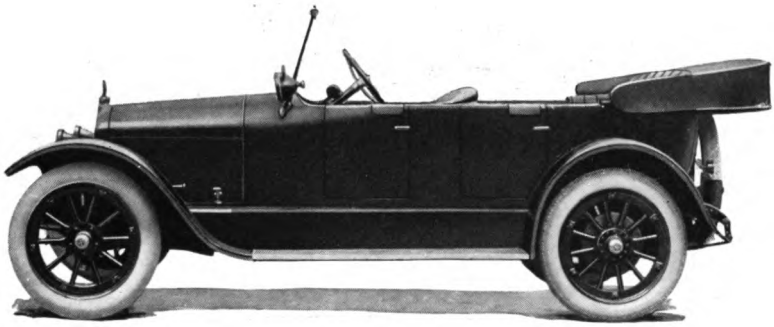
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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THE TEMPLAR MOTORS COMPANY

CLEVELAND, OHIO

Price	**$2885**
Two-Passenger Touring Roadster	**2885**
Four-Passenger Sportette	**2885**
Four-Passenger Coupe	**3785**
Five-Passenger Sedan	**3785**



TEMPLAR TOURING

COLOR	Body, gray, wine or bronze; fenders and splashers, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	118 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	32 x 4 inches, ribbed cord
REAR TIRES	32 x 4 inches, cord, anti-skid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	18.23
BORE AND STROKE	3⅜ x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

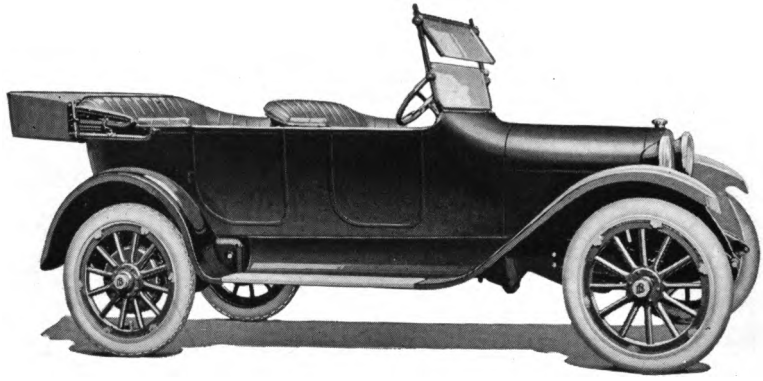
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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DODGE BROTHERS

DETROIT MICHIGAN

Price	**$1285**
Two-Passenger Roadster	**1235**
Three-Passenger Coupe	**1900**
Five-Passenger Sedan	**2150**



DODGE BROTHERS TOURING

COLOR	Black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	114 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 3½ inches
REAR TIRES	32 x 3½ inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	24.03
BORE AND STROKE	3⅛ x 4½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Centrifugal pump
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Chain to crank shaft
LIGHTING SYSTEM	Electric
VOLTAGE	Twelve
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and worm wheel

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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THE
F. B. STEARNS
COMPANY

CLEVELAND, OHIO

Three-Passenger Roadster	Prices Upon Application
Four-Passenger Touring	
Seven-Passenger Touring	
Coupe	
Sedan	



STEARNS-KNIGHT TOURING

Color	Body, green; running gear, black	Lubrication	Full force feed
Seating Capacity	Five	Radiator	Cellular
Position of Driver	Left side	Cooling	Water pump
Wheelbase	125 inches	Ignition	Storage battery
Gauge	56 inches	Starting System	Two unit
Wheels	Wood	Starter Operated	Gear to fly wheel
Front Tires	34 x 4½ inches, ribbed	Lighting System	Electric
Rear Tires	34 x 4½ inches, anti-skid	Voltage	Twelve
Service Brake	Expanding on rear wheel	Wiring System	Single
Emergency Brake	Contracting on rear wheel	Gasoline System	Vacuum
Cylinders	Four	Clutch	Dry multiple disc
How Arranged	Vertically	Transmission	Selective sliding
How Cast	En bloc	Gear Changes	Three forward, one reverse
Horsepower (N.A.C.C. Rating)	22.5	Drive	Spiral bevel
Bore and Stroke	3¾ x 5⅝ inches	Rear Axle	Semi-floating
		Steering Gear	Worm and gear

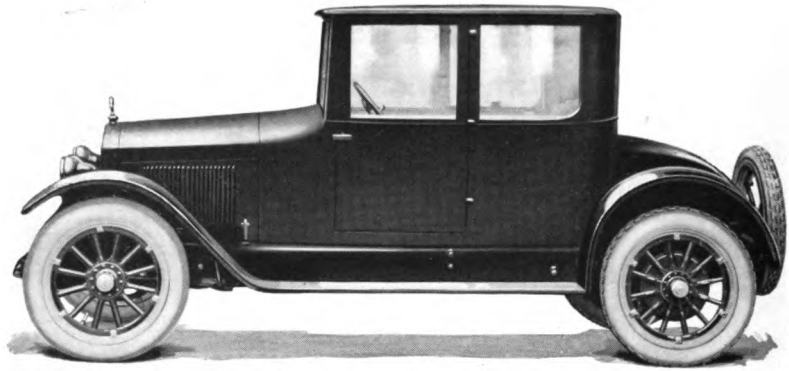
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

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THE
F. B. STEARNS
COMPANY

CLEVELAND, OHIO

Three-Passenger Roadster	Prices Upon Application
Four-Passenger Touring	
Five-Passenger Touring	
Seven-Passenger Touring	
Sedan	



STEARNS-KNIGHT COUPE

Color	Body, maroon; running gear, black
Seating Capacity	Four
Position of Driver	Left side
Wheelbase	125 inches
Gauge	56 inches
Wheels	Wood
Front Tires	34 x 4½ inches, ribbed
Rear Tires	34 x 4½ inches, anti-skid
Service Brake	Expanding on rear wheel
Emergency Brake	Contracting on rear wheel
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	22.5
Bore and Stroke	3¾ x 5⅝ inches
Lubrication	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Twelve
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Semi-floating
Steering Gear	Worm and gear

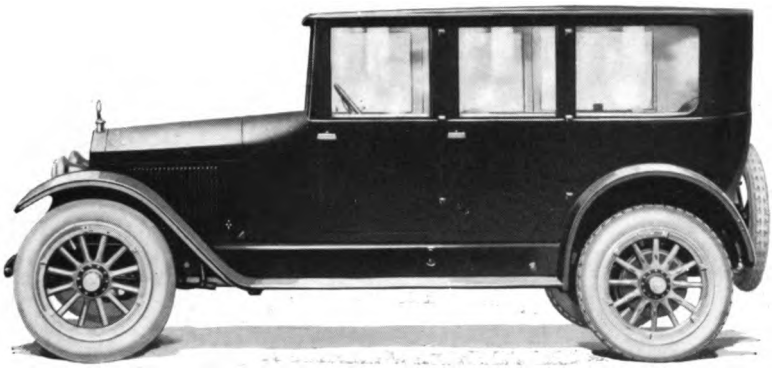
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

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THE
F. B. STEARNS
COMPANY

CLEVELAND, OHIO

Three-Passenger Roadster . .
Four-Passenger Touring . . .
Five-Passenger Touring . . .
Seven-Passenger Touring . . .
Coupe } Prices Upon Application



STEARNS-KNIGHT SEDAN

COLOR	Body, maroon; running gear, black
SEATING CAPACITY .	Seven
POSITION OF DRIVER	Left side
WHEELBASE	125 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	34 x 4½ inches, ribbed
REAR TIRES	34 x 4½ inches, anti-skid
SERVICE BRAKE . .	Expanding on rear wheel
EMERGENCY BRAKE	Contracting on rear wheel
CYLINDERS	Four
HOW ARRANGED . .	Vertically
HOW CAST	En bloc
HORSEPOWER . . . (N.A.C.C. Rating)	22.5
BORE AND STROKE .	3¾ x 5⅝ inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Twelve
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR . .	Worm and gear

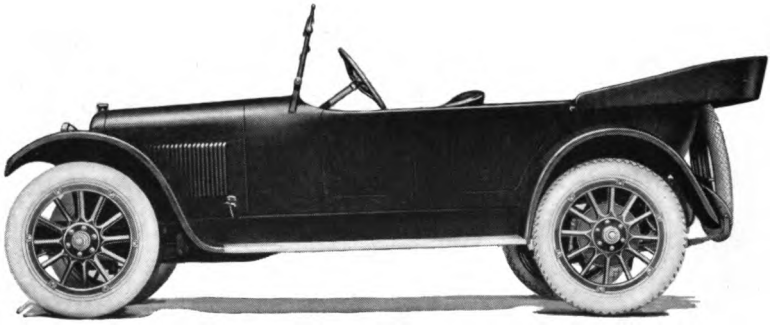
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

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N A S H
M O T O R S
C O M P A N Y

K E N O S H A
W I S C O N S I N

Price	$1395
Roadster	1395
Coupe	Prices Upon Application
Sedan	Prices Upon Application



NASH FOUR TOURING—A1

Color	Body, Nash midnight blue; running gear, black with cream wheels	Horsepower (N.A.C.C. Rating)	16.9
Seating Capacity	Five	Bore and Stroke	3¼ x 5 inches
Position of Driver	Left side	Lubrication	Splash with circulating pump
Wheelbase	112 inches	Radiator	Tubular
Gauge	56 inches	Cooling	Water pump
Wheels	Wood	Ignition	Storage battery
Front Tires	32 x 3½ inches, ribbed cord	Starting System	Two unit
Rear Tires	32 x 3½ inches, ribbed cord, anti-skid	Starter Operated	Gear to fly wheel
Service Brake	Contracting on rear wheels	Lighting System	Electric
Emergency Brake	Contracting on transmission	Voltage	Six
Cylinders	Four	Wiring System	Single
How Arranged	Vertically	Gasoline System	Vacuum
How Cast	En bloc	Clutch	Plate
		Transmission	Selective sliding
		Gear Changes	Three forward, one reverse
		Drive	Spiral bevel
		Rear Axle	Semi-floating
		Steering Gear	Worm and gear

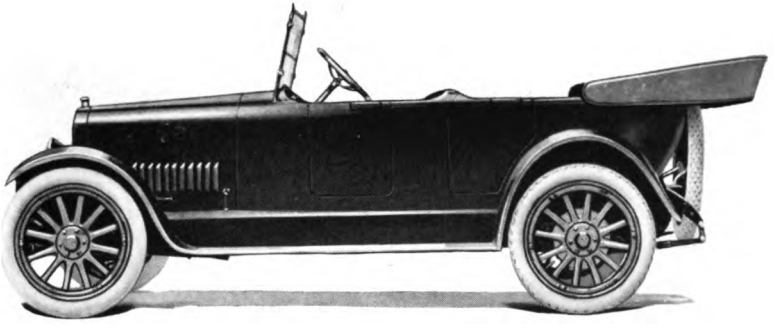
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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N A S H
M O T O R S
C O M P A N Y

K E N O S H A
W I S C O N S I N

Two-Passenger Roadster . . .
Four-Passenger Sport
Four-Passenger Coupe
Seven-Passenger Sedan
Seven-Passenger Touring . . .
} Prices Upon Application



NASH SIX TOURING

Color	Nash blue
Seating Capacity .	Five
Position of Driver	Left side
Wheelbase	121 inches
Gauge	56 inches
Wheels	Wood
Front Tires . . .	33 x 4 inches
Rear Tires	33 x 4 inches, anti-skid
Service Brake . .	Contracting on rear wheels
Emergency Brake .	Contracting on propeller shaft
Cylinders	Six
How Arranged . .	Vertically
How Cast	En bloc
Horsepower . . . (N.A.C.C. Rating)	25.35
Bore and Stroke .	3¼ x 5 inches
Lubrication . . .	Splash with circulating pump
Radiator	Vertical tube
Cooling	Water pump
Ignition	High tension timer and storage battery
Starting System .	Two unit
Starter Operated .	Gear to fly wheel
Lighting System .	Electric
Voltage	Six to eight
Wiring System . .	Single
Gasoline System .	Vacuum
Clutch	Three plate
Transmission . . .	Selective sliding
Gear Changes . .	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Semi-floating
Steering Gear . .	Worm and gear

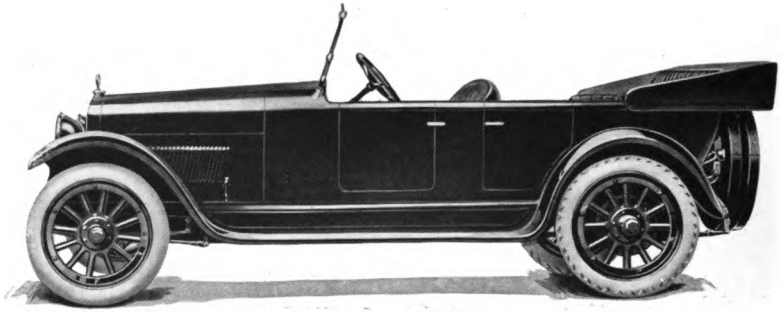
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, electric horn and demountable rims.

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J. I. CASE T. M.
COMPANY

RACINE
WISCONSIN

Price	**$2650**
Seven-Passenger Touring	**2650**
Four-Passenger Coupe	**3400**
Seven-Passenger Sedan	**3750**



CASE SPORT—MODEL V

COLOR	Maroon, blue, green or French gray
SEATING CAPACITY	Four
POSITION OF DRIVER	Left side
WHEELBASE	126 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches
REAR TIRES	34 x 4½ inches, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	29.4
BORE AND STROKE	3½ x 5¼ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Single plate dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, tire pump, electric horn and demountable rims.

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JACKSON MOTORS CORPORATION

JACKSON MICHIGAN

Price	**$2350**
Touring	**1950**
Broadway Special	**2685**
California Special	**2785**
Princess Coupe	**3760**
Hollywood Sedan	**3760**



JACKSON SEMI-SPORT—6-38

COLOR	Body, blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	121 inches
GAUGE	56 inches
WHEELS	Disc
FRONT TIRES	32 x 4½ inches, cord
REAR TIRES	32 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Contracting on transmission
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Full pressure
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate, single disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn, clock, cigar lighter and demountable rims.

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CADILLAC
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Two-Passenger Roadster . . . } Prices
Victoria } Upon
Sedan } Application



CADILLAC PHAETON—TYPE 59

Color	Brewster green	Lubrication . . .	Force feed
Seating Capacity	Four	Radiator	Tubular
Position of Driver	Left side	Cooling	Water pump
Wheelbase	125 inches	Ignition	Storage battery
Gauge	56 inches	Starting System .	Single unit
Wheels	Wood	Starter Operated .	Gear to fly wheel
Front Tires . . .	34 x 4½ inches	Lighting System .	Electric
Rear Tires	34 x 4½ inches	Voltage	Six
Service Brake . .	Contracting on rear wheels	Wiring System . .	Single
Emergency Brake .	Expanding on rear wheels	Gasoline System .	Pressure
Cylinders	Eight	Clutch	Dry multiple disc
How Arranged . .	V-type, 90 degrees	Transmission . . .	Selective sliding
How Cast	En bloc	Gear Changes . .	Three forward, one reverse
Horsepower . . .	31.25 (N.A.C.C. Rating)	Drive	Spiral bevel
Bore and Stroke .	3⅛ x 5½ inches	Rear Axle	Full floating
		Steering Gear . .	Worm and sector

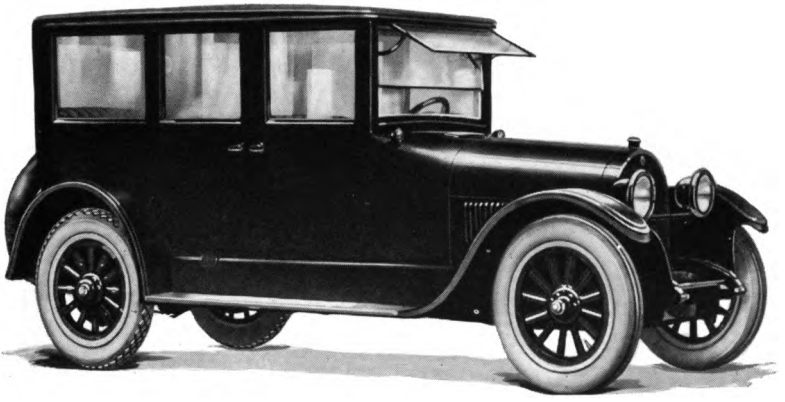
. In addition to above specifications, price includes windshield, speedometer, ammeter, power tire pump, electric horn, tools and demountable rims.

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CADILLAC
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Seven-Passenger Touring . . } Prices
Limousine } Upon
Imperial Limousine } Application



CADILLAC SUBURBAN—TYPE 59

COLOR	Brewster green
SEATING CAPACITY .	Seven
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES . . .	35 x 5 inches
REAR TIRES	35 x 5 inches, anti-skid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE .	Expanding on rear wheels
CYLINDERS	Eight
HOW ARRANGED . .	V-type, 90 degrees
HOW CAST	En bloc
HORSEPOWER . . . (N.A.C.C. Rating)	31.25
BORE AND STROKE .	3⅛ x 5⅛ inches
LUBRICATION . . .	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM .	Single unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Pressure
CLUTCH	Dry multiple disc
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR . .	Worm and sector

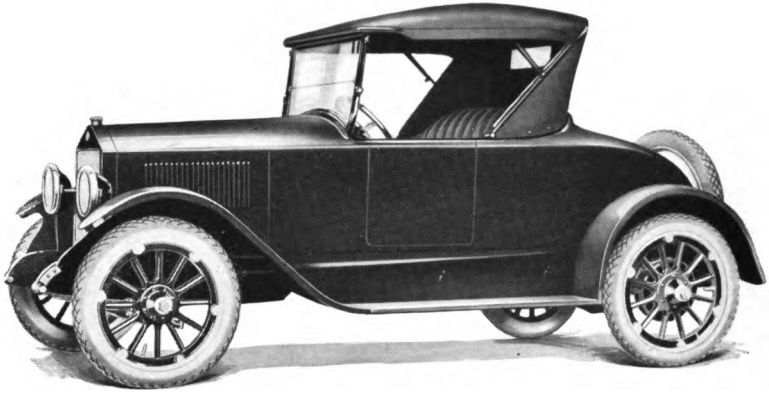
In addition to above specifications, price includes windshield, speedometer, ammeter, power tire pump, electric horn, tools and demountable rims.

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D O R T
MOTOR CAR
C O M P A N Y

FLINT, MICHIGAN

Price	**$1215**
Five-Passenger Touring	**1215**
Three-Passenger Coupe	**1865**
Five-Passenger Sedan	**1995**



DORT ROADSTER

COLOR	Body, green; running gear, black
SEATING CAPACITY	Two
POSITION OF DRIVER	Left side
WHEELBASE	108 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	31 x 4 inches, anti-skid
REAR TIRES	31 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

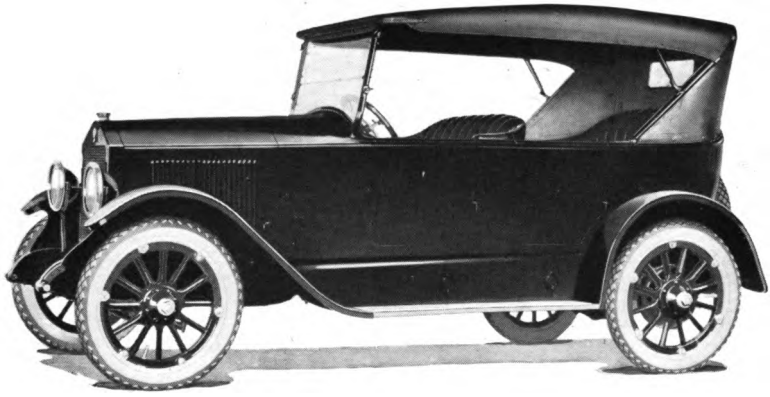
In addition to above specifications, price includes windshield, speedometer, ammeter, hand tire pump, electric horn and demountable rims.

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D O R T MOTOR CAR COMPANY

FLINT, MICHIGAN

Price	**$1215**
Two-Passenger Roadster	**1215**
Three-Passenger Coupe	**1865**
Five-Passenger Sedan	**1995**



DORT TOURING

COLOR	Body, green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	108 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	31 x 4 inches anti-skid
REAR TIRES	31 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

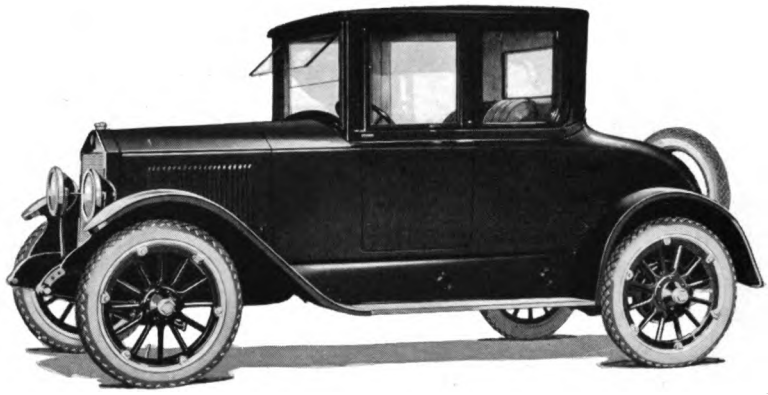
In addition to above specifications, price includes windshield, speedometer, ammeter, hand tire pump, electric horn and demountable rims.

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D O R T
MOTOR CAR
C O M P A N Y

FLINT, MICHIGAN

Price	**$1865**
Two-Passenger Roadster	**1215**
Five-Passenger Touring	**1215**
Five-Passenger Sedan	**1995**



DORT COUPE

COLOR	Body, green; running gear, black
SEATING CAPACITY	Three
POSITION OF DRIVER	Left side
WHEELBASE	108 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	31 x 4 inches, anti-skid
REAR TIRES	31 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

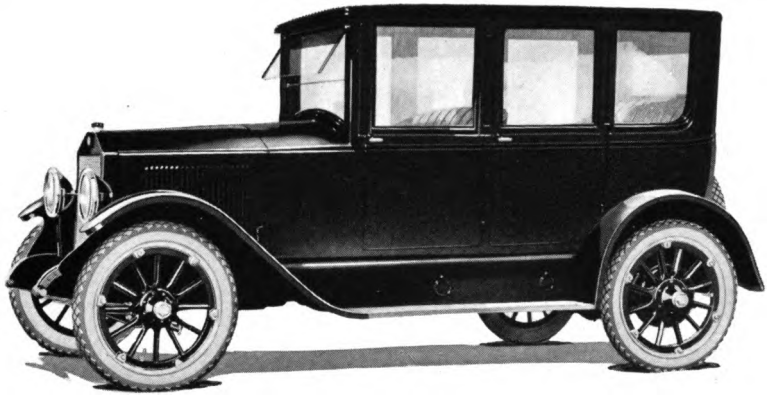
In addition to above specifications, price includes windshield, speedometer, ammeter, hand tire pump, electric horn and demountable rims.

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D O R T
MOTOR CAR
C O M P A N Y

FLINT, MICHIGAN

Price	**$1995**
Three-Passenger Coupe	**1865**
Five-Passenger Touring	**1215**
Two-Passenger Roadster	**1215**



DORT SEDAN

COLOR	Body, green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	108 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	31 x 4 inches, anti-skid
REAR TIRES	31 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

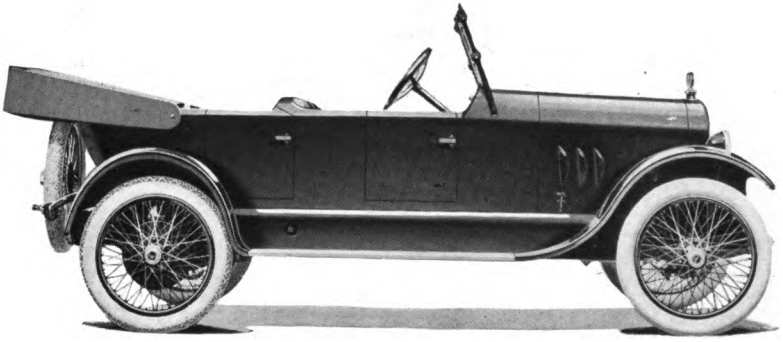
In addition to above specifications, price includes windshield, speedometer, ammeter, hand tire pump, electric horn and demountable rims.

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COLUMBIA
MOTORS
COMPANY

DETROIT
MICHIGAN

Price	$1945
Roadster	1945
Touring	1795
Coupe	2895
Sedan	2895



COLUMBIA SIX SPORT—20-D

Color	Body, Bowling green, running gear, black
Seating Capacity	Four
Position of Driver	Left side
Wheelbase	115 inches
Gauge	56 inches
Wheels	Wire
Front Tires	32 x 4 inches
Rear Tires	32 x 4 inches, anti-skid
Service Brake	Contracting on rear wheel drums
Emergency Brake	Expanding on rear wheel drums
Cylinders	Six
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	25.35
Bore and Stroke	3¼ x 4½ inches
Lubrication	Force feed
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single contact
Gasoline System	Vacuum
Clutch	Dry plate
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Semi-floating
Steering Gear	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn and demountable rims.

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A L L E N M O T O R C O M P A N Y

COLUMBUS, OHIO

Price	**$1595**
Roadster	**1595**
Art-Craft Combination	**2045**
Four-Door Sedan	**2395**



ALLEN TOURING—43

COLOR	Body, sapphire, garnet, turquoise or amethyst; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	110 inches
GAUGE	56 inches
WHEELS	Wood, wire or disc
FRONT TIRES	32 x 4 inches, anti-skid
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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LORRAINE MOTORS CORPORATION

GRAND RAPIDS MICHIGAN

Price	**$1665**
Two-Passenger Roadster	**1665**
Coupe	**2590**
Sedan	**2590**



LORRAINE TOURING—21-T

COLOR	Body, Leigh blue; running gear, black	LUBRICATION	Force feed and splash
SEATING CAPACITY	Five	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Thermo-syphon
WHEELBASE	114 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wire or wood	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	32 x 4 inches,	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4 inches, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear wheels	GASOLINE SYSTEM	Vacuum
CYLINDERS	Four	CLUTCH	Single plate, dry disc
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	19.6	DRIVE	Spiral bevel
BORE AND STROKE	3½ x 5 inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Worm and gear

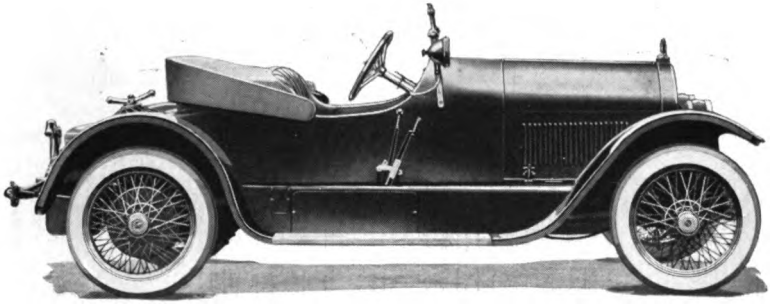
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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STUTZ MOTOR CAR COMPANY OF AMERICA INCORPORATED

INDIANAPOLIS INDIANA

Price Upon Application



STUTZ BEARCAT—SERIES K

COLOR	Red, gray or yellow	BORE AND STROKE	4¾ x 6 inches
SEATING CAPACITY	Two	LUBRICATION	Force feed
POSITION OF DRIVER	Right side	RADIATOR	Cellular
WHEELBASE	120 inches	COOLING	Water pump
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wire	STARTING SYSTEM	Two unit
FRONT TIRES	32 x 4½ inches, cord	STARTER OPERATED	Gear to fly wheel
REAR TIRES	32 x 4½ inches, cord	LIGHTING SYSTEM	Electric
SERVICE BRAKE	Expanding on rear wheels	VOLTAGE	Six
EMERGENCY BRAKE	Expanding on rear wheels	WIRING SYSTEM	Single
CYLINDERS	Four	GASOLINE SYSTEM	Pressure
HOW ARRANGED	Vertically	CLUTCH	Dry multiple disc
HOW CAST	En bloc	TRANSMISSION	Selective sliding
HORSEPOWER (N.A.C.C. Rating)	30.63	GEAR CHANGES	Three forward, one reverse
		DRIVE	Spiral bevel
		REAR AXLE	Three-quarters floating
		STEERING GEAR	Worm and gear

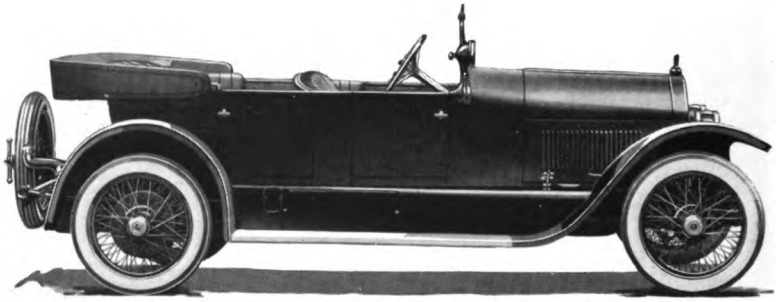
In addition to above specifications, price includes windshield, speedometer, ammeter, shock absorbers, spotlight and motometer.

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STUTZ MOTOR CAR COMPANY OF AMERICA INCORPORATED

INDIANAPOLIS INDIANA

Two-Passenger Roadster . . . { Prices Upon Application



STUTZ 4-5 PASSENGER CLOSE-COUPLED—SERIES K

COLOR	Red or blue	LUBRICATION	Force feed
SEATING CAPACITY	Four or five	RADIATOR	Cellular
POSITION OF DRIVER	Right side	COOLING	Water pump
WHEELBASE	130 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wire	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	32 x 4½ inches, cord	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4½ inches, cord	VOLTAGE	Six
SERVICE BRAKE	Expanding on rear wheels	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear wheels	GASOLINE SYSTEM	Pressure
CYLINDERS	Four	CLUTCH	Dry multiple disc
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	30.63	DRIVE	Spiral beve
BORE AND STROKE	4⅜ x 6 inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Worm and gear

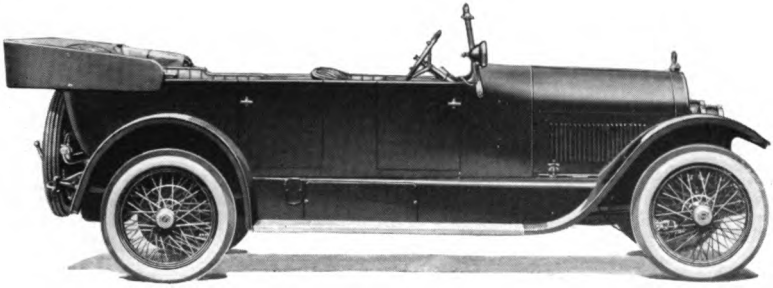
In addition to above specifications, price includes windshield, speedometer, ammeter, shock absorbers, spotlight and motometer.

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STUTZ MOTOR CAR COMPANY OF AMERICA INCORPORATED

INDIANAPOLIS INDIANA

Four-Passenger Coupe { Prices Upon Application



STUTZ TOURING—SERIES K

COLOR	Blue or gray	LUBRICATION . . .	Force feed
SEATING CAPACITY	Seven	RADIATOR	Cellular
POSITION OF DRIVER	Right side	COOLING	Water pump
WHEELBASE	130 inches	IGNITION	Storage battery
GAUGE	56 inches	STARTING SYSTEM .	Two unit
WHEELS	Wire	STARTER OPERATED .	Gear to fly wheel
FRONT TIRES . . .	32 x 4½ inches, cord	LIGHTING SYSTEM .	Electric
REAR TIRES	32 x 4½ inches, cord	VOLTAGE	Six
SERVICE BRAKE . .	Expanding on rear wheels	WIRING SYSTEM . .	Single
EMERGENCY BRAKE .	Expanding on rear wheels	GASOLINE SYSTEM .	Pressure
CYLINDERS	Four	CLUTCH	Dry multiple disc
HOW ARRANGED . .	Vertically	TRANSMISSION . . .	Selective sliding
HOW CAST	En bloc	GEAR CHANGES . .	Three forward, one reverse
HORSEPOWER . . . (N.A.C.C. Rating)	30.63	DRIVE	Spiral bevel
BORE AND STROKE .	4⅜ x 6 inches	REAR AXLE	Three-quarters floating
		STEERING GEAR . .	Worm and gear

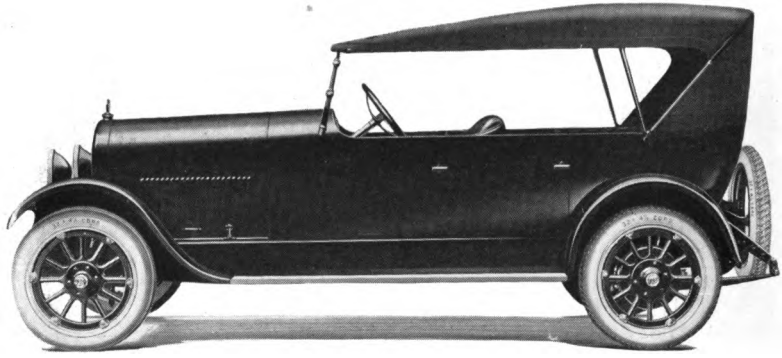
In addition to above specifications, price includes windshield, speedometer, ammeter, electric horn, shock absorbers, spot light and motometer.

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PILOT MOTOR CAR COMPANY

RICHMOND INDIANA

Two-Passenger Roadster . . .
Four-Passenger Sport Touring
Four-Passenger Coupe
Five-Passenger Sedan
} **Prices Upon Application**



PILOT TOURING—6-50

COLOR	Body, Peacock-blue running gear, black	BORE AND STROKE .	3¼ x 5 inches
SEATING CAPACITY .	Five	LUBRICATION . . .	Force feed and splash
POSITION OF DRIVER	Left side	RADIATOR	Cellular
WHEELBASE	126 inches	COOLING	Water pump
GAUGE	56 inches	IGNITION	Storage battery
WHEELS	Wood	STARTING SYSTEM .	Two unit
FRONT TIRES . . .	32 x 4½ inches, ribbed cord	STARTER OPERATED .	Gear to fly wheel
REAR TIRES	32 x 4½ inches, cord, anti-skid	LIGHTING SYSTEM .	Electric
SERVICE BRAKE . .	Expanding on rear wheels	VOLTAGE	Six to eight
EMERGENCY BRAKE .	Contracting on rear wheels	WIRING SYSTEM . .	Single
CYLINDERS	Six	GASOLINE SYSTEM .	Vacuum
HOW ARRANGED . .	Vertically	CLUTCH	Dry multiple disc
HOW CAST	En bloc	TRANSMISSION . . .	Selective sliding
HORSEPOWER . . .	25.35 (N.A.C.C. Rating)	GEAR CHANGES . .	Three forward, one reverse
		DRIVE	Spiral bevel
		REAR AXLE	Semi-floating
		STEERING GEAR . .	Worm and worm wheel

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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BARLEY MOTOR CAR COMPANY

KALAMAZOO MICHIGAN

Two-Four-Passenger Roadster	Prices Upon Application
Four-Passenger Touring	
Seven-Passenger Touring	
Three-Passenger Cabriolet	
Four-Passenger Coupe	
Five-Passenger Sedan	
Seven-Passenger Sedan	



ROAMER SPORT MODEL

COLOR	Optional	LUBRICATION	Force feed and splash
SEATING CAPACITY	Four	RADIATOR	Cellular
POSITION OF DRIVER	Left side	COOLING	Water pump
WHEELBASE	128 inches	IGNITION	High tension magneto and storage battery
GAUGE	56 inches	STARTING SYSTEM	Two unit
WHEELS	Wire	STARTER OPERATED	Gear to fly wheel
FRONT TIRES	32 x 4½ inches, ribbed cord	LIGHTING SYSTEM	Electric
REAR TIRES	32 x 4½ inches, cord, anti-skid	VOLTAGE	Six
SERVICE BRAKE	Contracting on rear wheels	WIRING SYSTEM	Single
EMERGENCY BRAKE	Expanding on rear wheels	GASOLINE SYSTEM	Vacuum
CYLINDERS	Six	CLUTCH	Multiple disc
HOW ARRANGED	Vertically	TRANSMISSION	Selective sliding
HOW CAST	En bloc	GEAR CHANGES	Three forward, one reverse
HORSEPOWER (N.A.C.C. Rating)	29.4	DRIVE	Spiral bevel
BORE AND STROKE	3½ x 5¼ inches	REAR AXLE	Three-quarters floating
		STEERING GEAR	Screw and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and extra wire wheel.

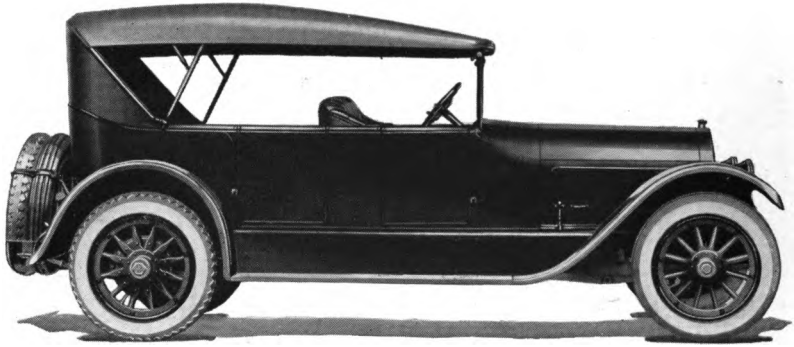
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STEVENS-DURYEA INCORPORATED

CHICOPEE FALLS, MASSACHUSETTS

Price	**$8000**
Close-Coupled Sport	**8000**
Four-Passenger Sedan	**9500**
Vestibule Limousine	**9500**

Custom Bodies to Order



STEVENS-DURYEA TOURING—E

COLOR	Optional
SEATING CAPACITY	Seven
POSITION OF DRIVER	Left side
WHEELBASE	138 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	35 x 5 inches, ribbed cord
REAR TIRES	35 x 5 inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	47.25
BORE AND STROKE	4 7/16 x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Progressive sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and sector

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

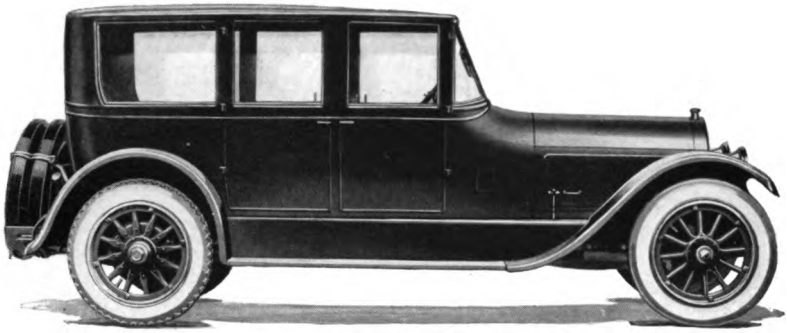
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STEVENS-DURYEA INCORPORATED

CHICOPEE FALLS MASSACHUSETTS

Price	**$9500**
Four-Passenger Sedan	**9500**
Close-Coupled Sport	**8000**
Seven-Passenger Touring	**8000**

Custom Bodies to Order



STEVENS-DURYEA VESTIBULE LIMOUSINE—E

Color	Optional
Seating Capacity	Six
Position of Driver	Left side
Wheelbase	138 inches
Gauge	56 inches
Wheels	Wood
Front Tires	35 x 5 inches, ribbed cord
Rear Tires	35 x 5 inches, cord, anti-skid
Service Brake	Contracting on rear axle
Emergency Brake	Expanding on rear axle
Cylinders	Six
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	47.25
Bore and Stroke	4 7/16 x 5 1/2 inches
Lubrication	Force feed and splash
Radiator	Cellular
Cooling	Water pump
Ignition	High tension magneto and storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six to eight
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Progressive sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and sector

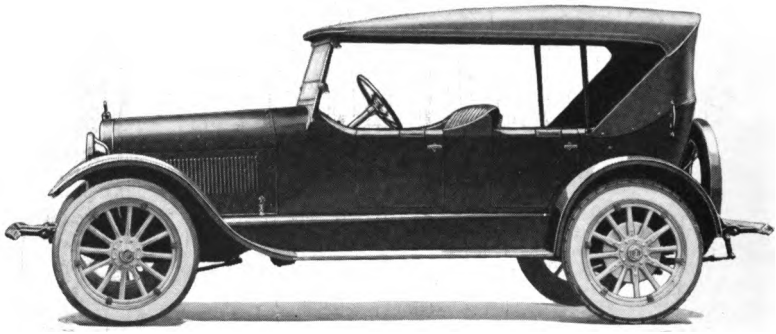
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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HANSON
MOTOR
COMPANY

ATLANTA
GEORGIA

Price	**$2465**
Two-Passenger Roadster	**2365**
Five-Passenger Touring	**2365**
Five-Passenger Sedan	**3165**



HANSON SIX SPORT MODEL 60

COLOR	Body Hanson blue; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	121 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 4 inches
REAR TIRES	32 x 4 inches, anti-skid
SERVICE BRAKE	Contracting on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Six
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.35
BORE AND STROKE	3¼ x 4½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate, multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

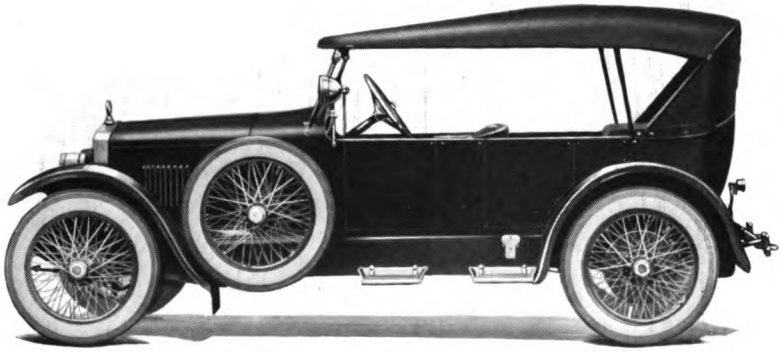
In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, tire pump, electric horn and demountable rims.

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H. C. S. MOTOR CAR COMPANY

INDIANAPOLIS INDIANA

Price $2975
Roadster . . . 2925



H. C. S. TOURING—SERIES 3

COLOR	Blue or green
SEATING CAPACITY .	Four
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	54 inches
WHEELS	Wire
FRONT TIRES . . .	32 x 4½ inches, ribbed cord
REAR TIRES	32 x 4½ inches, ribbed cord
SERVICE BRAKE . .	Expanding on rear wheel
EMERGENCY BRAKE .	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED . .	Vertically
HOW CAST	En bloc
HORSEPOWER . . .	21.03 (N.A.C.C. Rating)
BORE AND STROKE .	3⅝ x 5½ inches
LUBRICATION . . .	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six to eight
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Pressure
CLUTCH	Dry plate, multiple disc
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR . .	Worm and gear

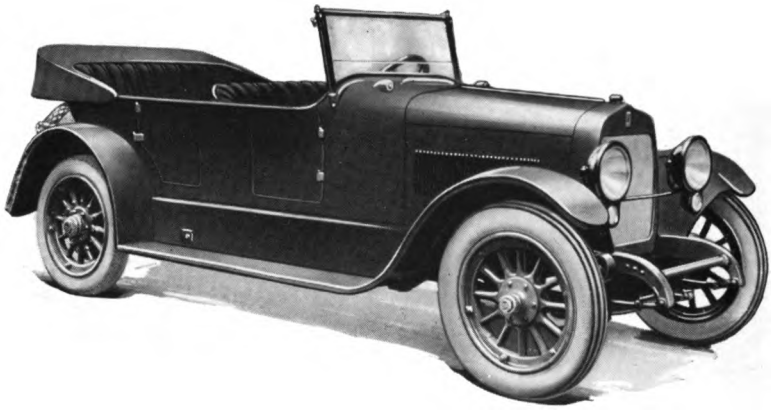
In addition to above specifications, price includes windshield, speedometer, ammeter electric horn and demountable rims.

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d u P O N T
M O T O R S
INCORPORATED

WILMINGTON
DELAWARE

Price	**$3400**
Two-Passenger Roadster	**3400**
Five-Passenger Touring Sedan	**4900**
Five-Passenger Suburban Sedan	**4900**



duPONT TOURING

COLOR	Optional
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	124 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	32 x 4½ inches, ribbed cord
REAR TIRES	32 x 4½ inches, cord, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	24.8
BORE AND STROKE	3 15/16 x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, clock, electric horn and demountable rims.

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PIEDMONT MOTOR CAR COMPANY INCORPORATED

LYNCHBURG VIRGINIA

Price Upon Application



PIEDMONT TOURING 4-30—SERIES F

COLOR	Body, Piedmont green; running gear, black
SEATING CAPACITY	Five
POSITION OF DRIVER	Left side
WHEELBASE	116 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 3½ inches
REAR TIRES	32 x 3½ inches, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Live axle, full floating
STEERING GEAR	Worm and nut

In addition to above specifications, price includes windshield, speedometer, ammeter, voltmeter, electric horn and demountable rims.

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ILLUSTRATIONS AND SPECIFICATIONS ELECTRIC VEHICLES

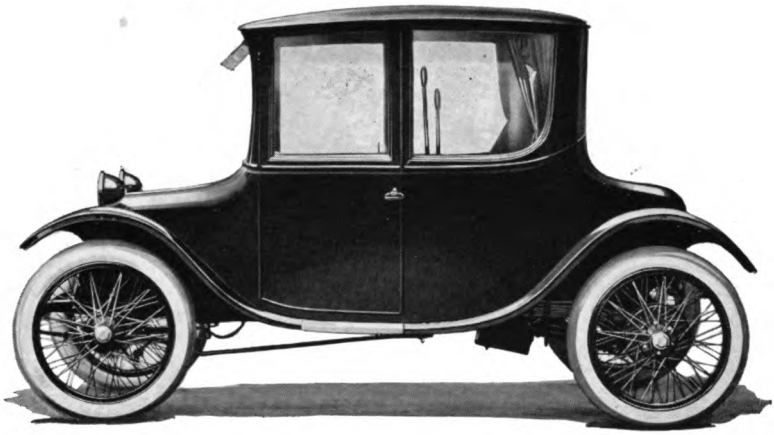
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MILBURN WAGON COMPANY

TOLEDO, OHIO

Price, $2685



MILBURN LIGHT ELECTRIC BROUGHAM—27-L

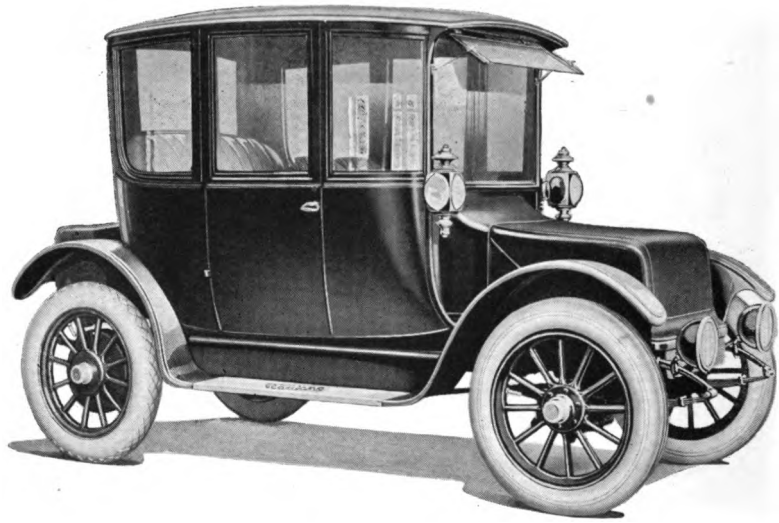
COLOR	Body, blue, green or brown; running gear, black
SEATING CAPACITY	Five
BODY:	
LENGTH OVER ALL	138 inches
WIDTH OVER ALL	66 inches
WHEELBASE	105 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES	33 x 4 inches, pneumatic cord
REAR TIRES	33 x 4 inches, pneumatic cord
BRAKE SYSTEMS	Service brake: Expanding on rear wheels Emergency brake: Contracting on rear wheels, also electric brake on motor
BATTERY	40 cell, 13 plate (rapid exchange)
SPEED	6 to 25 miles per hour
No. FORWARD SPEEDS	Four
No. REVERSE SPEEDS	Two
CONTROL	Lever operated
STEERING	Lever

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RAUCH & LANG
INCORPORATED

CHICOPEE FALLS
MASSACHUSETTS

Brougham B-46, Single Rear Drive { Prices Upon Application



RAUCH & LANG DOUBLE-DRIVE COACH—C-55

COLOR	Body, blue, green, gray and green-gray; running gear, black	BRAKE SYSTEMS . .	Service brake: Expanding on rear wheels; Emergency brake: Mechanical contracting
SEATING CAPACITY .	Five	BATTERY	42-15 WTX1 Philadelphia or 42-13 MV Special thin Exide
BODY:		SPEED	25 miles per hour
LENGTH OVER ALL	142 inches	No. FORWARD SPEEDS	Six
WIDTH OVER ALL .	67 inches	No. REVERSE SPEEDS	Three
WHEELBASE	102 inches	CONTROL	Side lever operated
GAUGE	56 inches	STEERING	Lever only
WHEELS	Wire or wood		
FRONT TIRES . . .	33 x 4½ inches, pneumatic		
REAR TIRES	33 x 4½ inches, pneumatic, anti-skid		

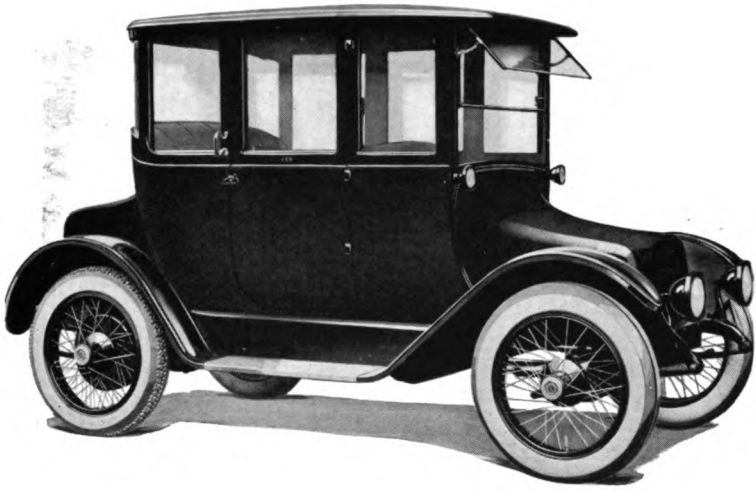
In addition to above specifications, price includes two head lamps, two side lamps, tail lamp, three interior lamps, autometer, voltmeter, ammeter, Sangamo meter, clock, horn and kit of tools.

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DETROIT ELECTRIC CAR COMPANY

DETROIT MICHIGAN

Price $4000
Four-Passenger Brougham . . . 4000



DETROIT ELECTRIC BROUGHAM—88

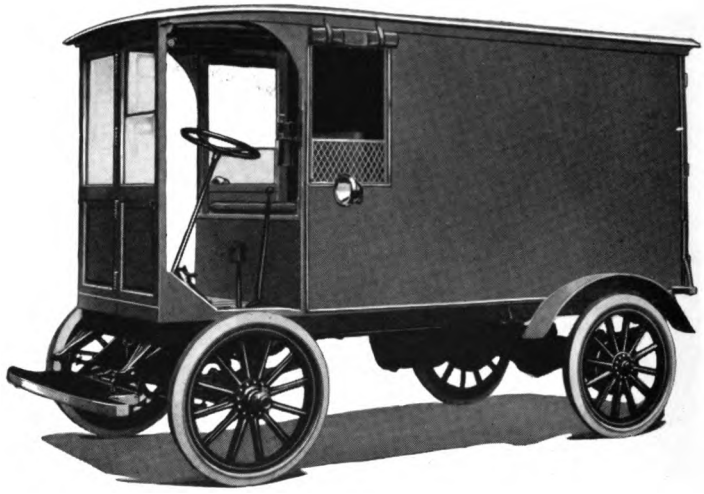
COLOR	Body, blue or dark green; running gear, black
SEATING CAPACITY .	Five
BODY:	
LENGTH OVER ALL	148 inches
WIDTH OVER ALL .	68 inches
WHEELBASE	100 inches
GAUGE	56 inches
WHEELS	Wire or wood
FRONT TIRES . . .	32 x 4½ inches, pneumatic
REAR TIRES	32 x 4½ inches, pneumatic, anti-skid
BRAKE SYSTEMS . .	Service brake: Expanding on rear axle; Emergency brake: Contracting band head of motor
BATTERY	42 cells, 15 plates
SPEED	24 miles per hour
No. FORWARD SPEEDS	Five
No. REVERSE SPEEDS	Five
CONTROL	Lever operated
STEERING	Lever

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WARD MOTOR VEHICLE COMPANY

MOUNT VERNON NEW YORK

Price Upon Application



WARD SEVEN-HUNDRED-AND-FIFTY-POUND TRUCK—WS-2

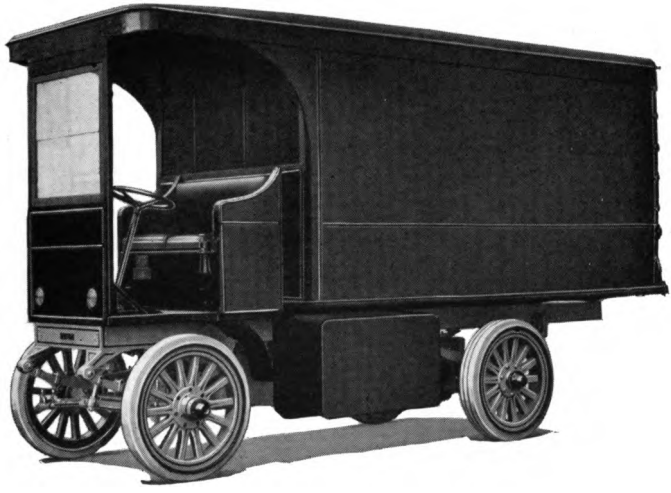
COLOR	Optional
CARRYING CAPACITY	750 pounds
BODY	To specifications
WHEELBASE	88 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	32 x 3 inches, single solid
REAR TIRES	32 x 3 inches, single solid
BRAKE SYSTEMS	Service brake: Expanding in rear wheels Emergency brake: Expanding in rear wheels
BATTERY	60 cell A4 Edison; 42 cell 9MVY Ironclad; 42 cell 13 WTXI Philadelphia lead
SPEED	Eleven to thirteen miles per hour
No. FORWARD SPEEDS	Four
No. REVERSE SPEEDS	Two
CONTROL	Lever operated
STEERING	Wheel

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WARD MOTOR VEHICLE COMPANY

MOUNT VERNON NEW YORK

Price Upon Application



WARD TWO-TON TRUCK—WD

COLOR	Optional
CARRYING CAPACITY	4000 pounds
BODY	To specifications
WHEELBASE	114 inches
GAUGE	60 inches
WHEELS	Wood
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 7 inches, single solid
BRAKE SYSTEMS	Service brake: Expanding in rear wheels Emergency brake: Expanding in rear wheels
BATTERY	60 cell A8 Edison; 42 cell 15MVY Ironclad; 42 cell 23 WTXI Philadelphia lead
SPEED	Seven to eight and one-half miles per hour
No. FORWARD SPEEDS	Four
No. REVERSE SPEEDS	Two
CONTROL	Lever operated
STEERING	Wheel

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ILLUSTRATIONS AND SPECIFICATIONS GASOLINE COMMERCIAL VEHICLES

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N. A. C. C. DEFINITION OF STANDARD CHASSIS FOR GASOLINE COMMERCIAL VEHICLES

A STANDARD chassis of a commercial vehicle to be propelled by an internal combustion engine shall consist of an assembly of all essential parts of a truck chassis with protective housings, ready for operation on the road, including, as minimum equipment, a set of tires attached to wheels; driver's seat with padding or cushion on all chassis rated at one-ton capacity or more; front wheel fenders; running board or mounting step; tool compartment; priming coat of lead on all parts to be painted; pair of front lights and one tail lamp; license brackets; warning signal; jack and a set of tools commonly used for making adjustments and minor repairs on the road.

N. A. C. C. DEFINITION OF STANDARD CHASSIS FOR ELECTRIC COMMERCIAL VEHICLES

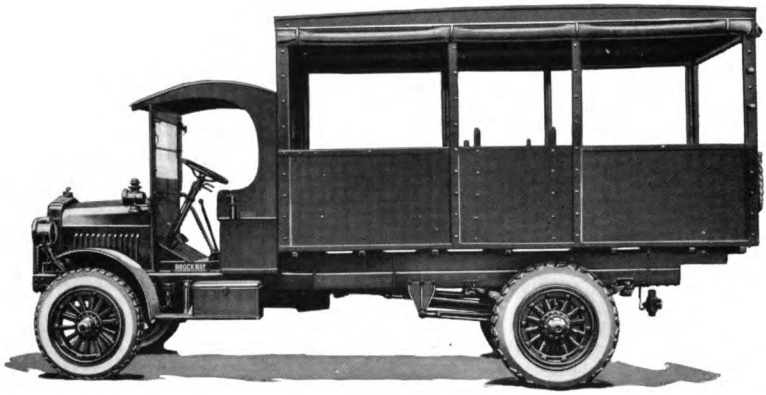
A STANDARD chassis of a commercial vehicle to be propelled by electricity shall consist of a running gear, motor, battery cradle or box, driving and control mechanism and wiring, with all essential parts, fittings and protective housings thereof, assembled complete ready for operation on the road with the exception of a battery; a priming coat of lead on all parts to be painted; and, as minimum equipment, a set of tires attached to wheels; pair of front lights and one tail lamp, with necessary wiring installed; license brackets, charging plug and cable; odometer; warning signal, and set of tools commonly used for making adjustments and minor repairs on the road.

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BROCKWAY MOTOR TRUCK COMPANY

CORTLAND NEW YORK

Price, Chassis	**$3200**
One-and-One-Half-Ton Chassis —S-2	**2250**
Three-and-One-Half-Ton Chassis —R-4	**4100**
Five-Ton Chassis—T	**5250**



BROCKWAY TWO-AND-ONE-HALF-TON TRUCK—K-5

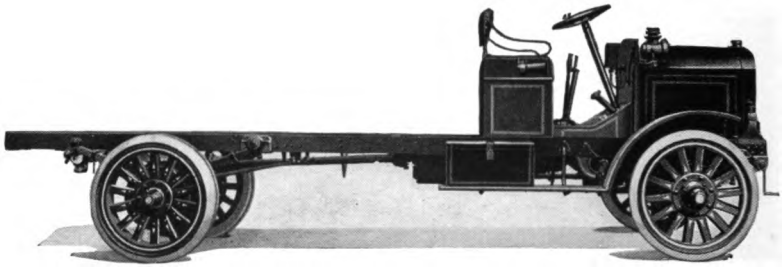
COLOR	Optional
CARRYING CAPACITY	5000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	152 inches
GAUGE	Front, 58 inches; rear, 58½ inches
WHEELS	Wood
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 7 inches, single solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	27.2
BORE AND STROKE	4⅛ x 5¼ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

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KLEIBER &
COMPANY
INCORPORATED

SAN FRANCISCO
CALIFORNIA

Price, Chassis	$4200
One-Ton–Model AA	2600
One - and - One - Half - Ton—Model A	3100
Two-Ton—Model BB	3600
Three - and - One - Half - Ton—Model C	4900
Five-Ton—Model D	5600



KLEIBER TWO-AND-ONE-HALF-TON TRUCK—B

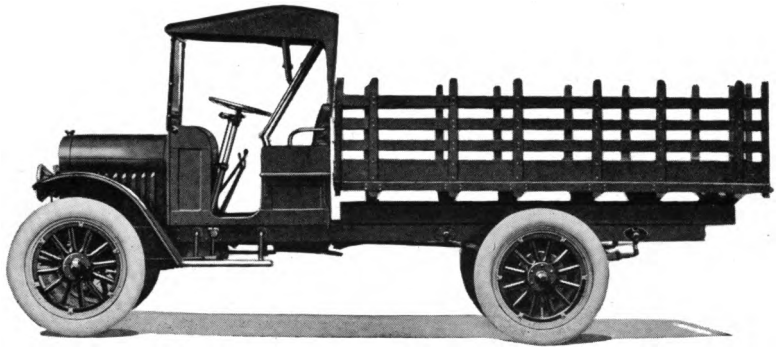
Color	Body, Brewster green; running gear, vermilion
Carrying Capacity	5000-6000 pounds
Position of Driver	Right side
Wheelbase	160 inches
Gauge	60 inches
Wheels	Steel
Front Tires	36 x 5 inches, single solid
Rear Tires	36 x 8 inches, single solid
Service Brake	Expanding on rear wheel drum
Emergency Brake	Expanding on rear wheel drum
Cylinders	Four
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	32.4
Bore and Stroke	4½ x 5½ inches
Lubrication	Splash with circulating pump
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System	Gravity
Clutch	Multiple disc in oil
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear	Screw and nut

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MAXWELL
MOTOR
COMPANY
INCORPORATED

DETROIT
MICHIGAN

Price, Chassis	$1497.00
With Cape Top and Windshield	1563.50
" Box Side Body	1730.50
" Box Side Grain Body, End Gate	1733.50
" Double Panel Box Side Grain Body, End Gate	1764.50
" Stake Side Body	1718.50
" Stock Rack Body	1760.50
" Box Side Body and Canopy	1785.50



MAXWELL ONE-AND-ONE-HALF-TON TRUCK

COLOR	Body, black; running gear, gray
CARRYING CAPACITY	3000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	124 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	35 x 5 inches, cord
REAR TIRES	35 x 5 inches, cord
SERVICE BRAKE	Expanding on rear axle
EMERGENCY BRAKE	Expanding on rear axle
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.03
BORE AND STROKE	3 5/16 x 4 1/2 inches
LUBRICATION	Pump over with splash
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	Storage battery
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Cone, running in oil
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

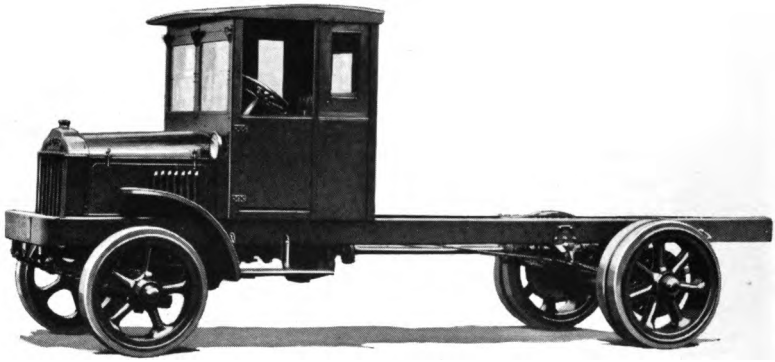
In addition to above specifications, price includes cab, windshield, tire pump and electric horn.

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WALTER MOTOR TRUCK COMPANY

POUGHKEEPSIE NEW YORK

Price, Chassis, $5600



WALTER FIVE-TON TRUCK—S

Color	Green and red
Carrying Capacity	10,000 pounds
Position of Driver	Left side
Wheelbase	168 or 192 inches
Gauge	66 inches
Wheels	Steel
Front Tires	36 x 6 inches, single solid
Rear Tires	40 x 6 inches, dual solid
Service Brake	Contracting on differential
Emergency Brake	Contracting on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	32.4
Bore and Stroke	4½ x 6¼ inches
Lubrication	Force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Starting System	Single unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Double reduction
Rear Axle	Full floating
Steering Gear	Screw and nut

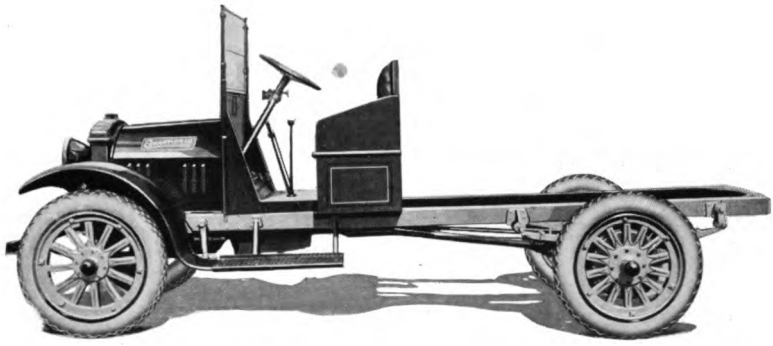
In addition to above specifications, price includes cab.

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THE
COMMERCE
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Price, Chassis	**$1350**
Open Express	**1450**
Open Express with Canopy Top	**1550**
Stake Body	**1505**



COMMERCE MERCANTILE EXPRESS—T

COLOR	Body, brown; running gear, gray
CARRYING CAPACITY	1500-2500 pounds
POSITION OF DRIVER	Left side
WHEELBASE	127 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 4½ inches pneumatic cord, anti-skid
REAR TIRES	34 x 4½ inches pneumatic cord, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Three-quarters floating
STEERING GEAR	Screw and nut

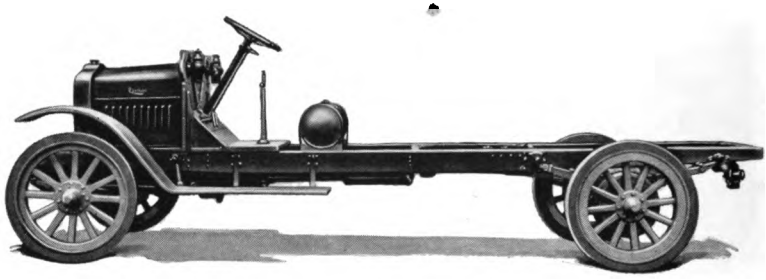
In addition to above specifications, price includes windshield, ammeter, hand horn, bumper and demountable rims.

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RAINIER MOTOR CORPORATION

FLUSHING
LONG ISLAND, N. Y.

Chassis	**$2600**
Three-Quarter-Ton—R-11	**2150**
One-Ton—R-19	**2350**
Two-Ton—R-18	**2950**
Two-and-One-Half-Ton—R-20	**3600**
Three-and-One-Half-Ton—R-15	**4500**
Five-Ton—R-17	**5250**



RAINIER ONE-AND-ONE-HALF-TON TRUCK—R-16

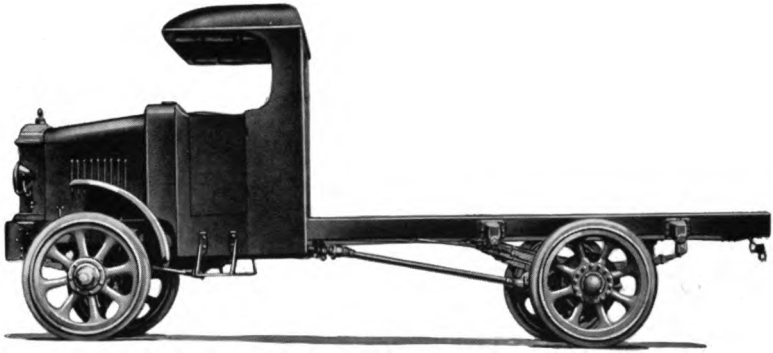
COLOR	Prime
CARRYING CAPACITY	3000 pounds
POSITION OF DRIVER	Right or left side
WHEELBASE	147 inches
GAUGE	57 inches
WHEELS	Wood
FRONT TIRES	34 x 3½ inches, single solid
REAR TIRES	34 x 5 inches, single solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	High tension magneto
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Screw and nut

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BETHLEHEM MOTORS CORPORATION

ALLENTOWN PENNSYLVANIA

Price	**$3095**
Express	**3345**
Stake	**3345**
Steel Dump	**3945**



BETHLEHEM THREE-TON TRUCK—H

COLOR	Gray
CARRYING CAPACITY	6000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	143 inches
GAUGE	56 inches
WHEELS	Steel
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 8 inches, single solid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.6
BORE AND STROKE	4 x 5¼ inches
LUBRICATION	Force feed
RADIATOR	Cellular
COOLING	Thermo-syphon
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Internal gear
REAR AXLE	Full-floating
STEERING GEAR	Worm and nut

In addition to above specifications, price includes ammeter, horn, oil pressure gauge and motometer.

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A V E R Y
C O M P A N Y

P E O R I A
I L L I N O I S

Grain Body
Stock Rack } Prices Upon Application
Stake Body
Cab }



AVERY ONE-TON TRUCK

Color	Black
Carrying Capacity	2000 pounds
Position of Driver	Left side
Wheelbase	129 inches
Gauge	56 inches
Wheels	Wood
Front Tires . . .	34 x 5 inches, pneumatic cord, anti-skid
Rear Tires	34 x 5 inches, pneumatic cord, anti-skid
Service Brake . .	Contracting on rear wheels
Emergency Brake .	Expanding on rear wheels
Cylinders	Six
How Arranged . .	Vertically
How Cast	En bloc
Horsepower . . .	21.6 (N.A.C.C. Rating)
Bore and Stroke .	3 x 4 inches
Lubrication . . .	Pump over with splash
Radiator	Cellular
Cooling	Thermo-syphon
Ignition	High tension magneto
Starting System .	Two unit
Starter Operated .	Gear to fly wheel
Lighting System .	Electric
Voltage	Six
Wiring System . .	Single
Gasoline System .	Vacuum
Clutch	Dry plate multiple disc
Transmission . . .	Selective sliding
Gear Changes . .	Three forward, one reverse
Drive	Internal gear
Rear Axle	Dead
Steering Gear . .	Screw and nut

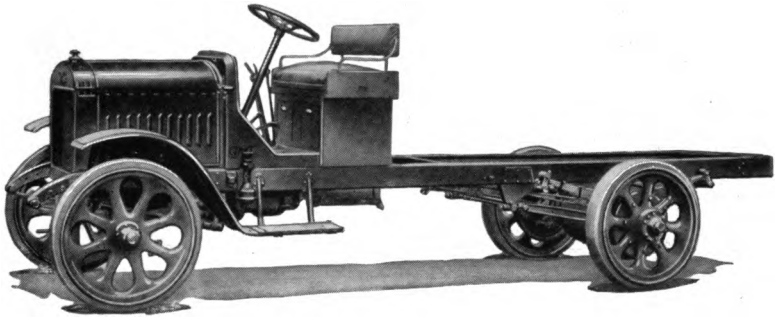
In addition to above specifications, price includes windshield, ammeter, tire pump, electric horn and demountable rims.

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GENERAL MOTORS TRUCK COMPANY

PONTIAC MICHIGAN

Price Upon Application



G M C TWO-TON TRUCK—41-B

COLOR	Gray	HORSEPOWER (N.A.C.C. Rating)	27.23
CARRYING CAPACITY	4000 pounds	BORE AND STROKE	4⅛ x 5¼ inches
POSITION OF DRIVER	Left side	LUBRICATION	Force feed and splash
WHEELBASE	158 inches	RADIATOR	Tubular
GAUGE	58½ inches	COOLING	Water pump
WHEELS	Metal	IGNITION	High tension magneto
FRONT TIRES	36 x 4 inches, single solid	GASOLINE SYSTEM	Gravity
REAR TIRES	36 x 7 inches, single solid	CLUTCH	Dry multiple disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
HOW ARRANGED	Vertically	REAR AXLE	Full floating
HOW CAST	En bloc	STEERING GEAR	Worm and nut

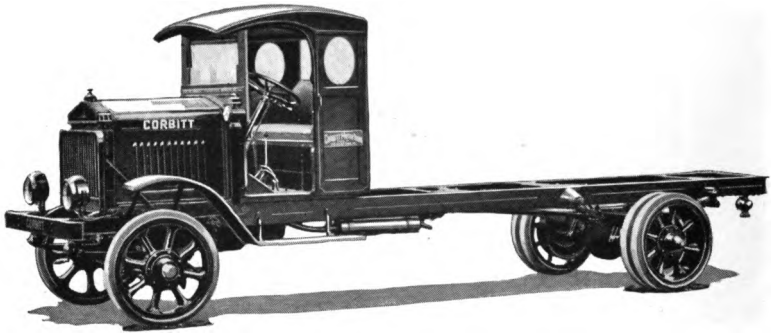
In addition to above specifications, price includes horn, seat, seat riser, oil lamps, jack and tools.

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CORBITT MOTOR TRUCK COMPANY

HENDERSON NORTH CAROLINA

Price, Chassis	$4500
With Closed Cab	4650
With Standard Platform	4675
With Express Body	4700
One-Ton Chassis—E	2400
One-and-One-Half-Ton Chassis—D	2800
Two-Ton Chassis—C	3500
Two-and-One-Half-Ton Chassis—B	3650
Three-and-One-Half-Ton Chassis—A	4500
Five-Ton Chassis—AA	5500



CORBITT THREE-AND-ONE-HALF-TON TRUCK—A

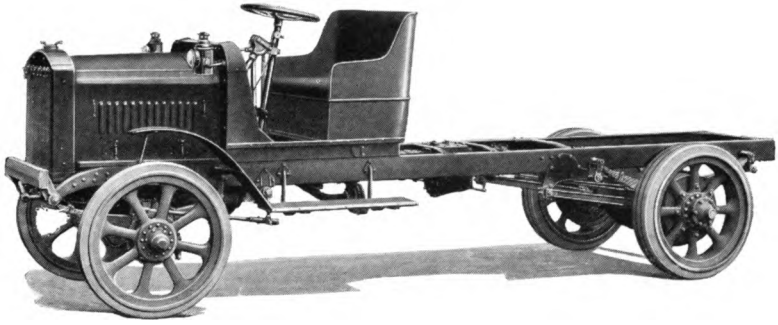
Color	Running gear, red or gray
Carrying Capacity	7000 pounds
Position of Driver	Left side
Wheelbase	178 inches
Gauge	Front, 62 inches; rear, 66 inches
Wheels	Steel
Front Tires	36 x 5 inches, single solid
Rear Tires	36 x 5 inches, dual solid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	32.4
Bore and Stroke	4½ x 5½ inches
Lubrication	Splash with circulating pump
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System	Vacuum
Clutch	Dry plate multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Semi-floating
Steering Gear	Worm and nut

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MORELAND MOTOR TRUCK COMPANY

LOS ANGELES CALIFORNIA

Price, Chassis	**$3900**
One-Ton Chassis—20N	**2850**
One-and-One-Half-Ton Chassis —20B	**3125**
Four-Ton Chassis—20G	**4975**
Five-Ton Chassis—20J	**5350**



MORELAND TWO-AND-ONE-HALF-TON TRUCK—20C

COLOR	Chassis, red with black striping
CARRYING CAPACITY	5000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	152 or 168 inches
GAUGE	Front, 58⅜ inches; rear, 58¾ inches
WHEELS	Metal
FRONT TIRES	36 x 4 inches, solid
REAR TIRES	36 x 4 inches, or 36 x 8 inches, dual solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 5½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Centrifugal pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

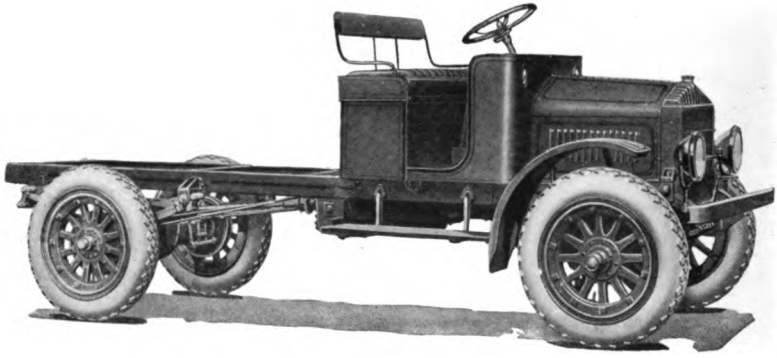
In addition to above specifications, price includes three oil lamps, low back seat and cushion.

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THE
GARFORD
MOTOR TRUCK
COMPANY

LIMA, OHIO

Price, Chassis, $2290



GARFORD ONE-AND-ONE-QUARTER-TON TRUCK—25

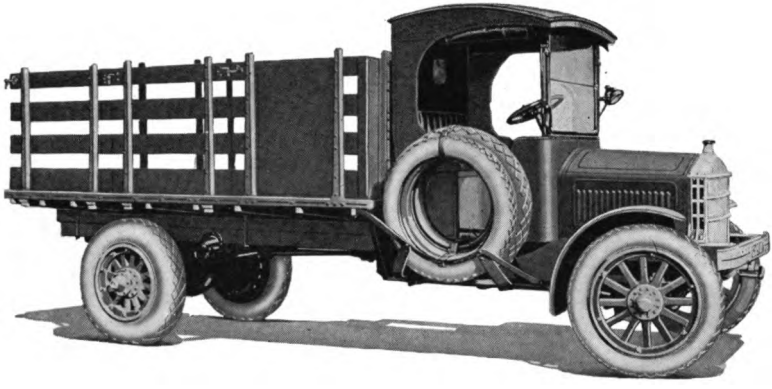
COLOR	Garford brown
CARRYING CAPACITY	2500 pounds
POSITION OF DRIVER	Left side
WHEELBASE	135 inches
GAUGE	Front, 56 inches; rear, 58 inches
WHEELS	Wood
FRONT TIRES	36 x 3½ inches, single solid
REAR TIRES	36 x 4 inches, single solid
SERVICE BRAKE	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5⅛ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

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THE
GARFORD
MOTOR TRUCK
COMPANY

LIMA OHIO

Price, Chassis, $3450



GARFORD TWO-TON TRUCK—70-H

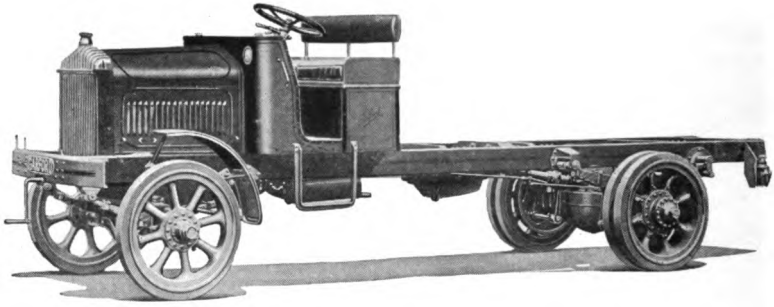
COLOR	Garford brown
CARRYING CAPACITY	4000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	144 inches
GAUGE	Front, 58½ inches; rear, 59¾ inches
WHEELS	Wood
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 7 inches, single solid
SERVICE BRAKE	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

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THE
GARFORD
MOTOR TRUCK
COMPANY

LIMA OHIO

Price, Chassis, $4390



GARFORD THREE-AND-ONE-HALF-TON TRUCK—77-D

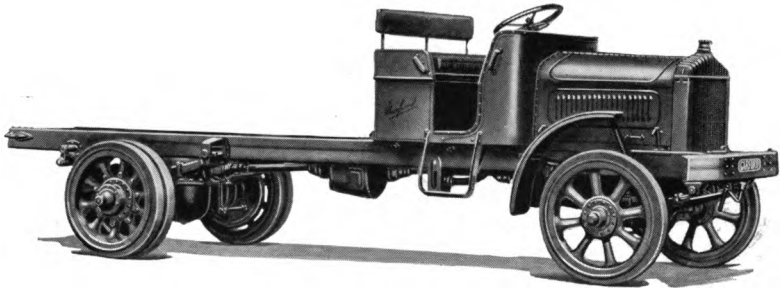
COLOR	Garford brown
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	162 inches
GAUGE	Front, 67 inches; rear, 65¾ inches
WHEELS	Steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	36 x 5 inches, dual solid
SERVICE BRAKE	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 6 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

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THE
GARFORD
MOTOR TRUCK
COMPANY

LIMA, OHIO

Price, Chassis, $5200



GARFORD FIVE-TON TRUCK—68-D

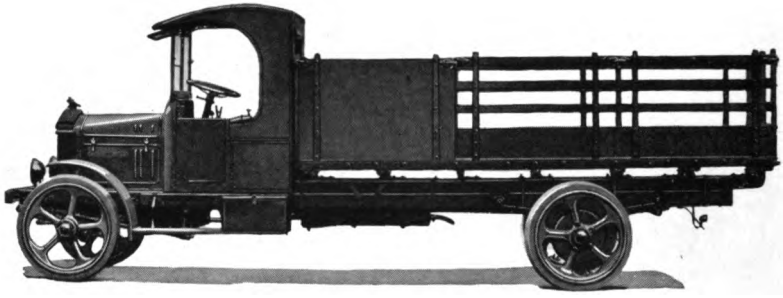
COLOR	Garford brown
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	162 inches
GAUGE	Front, 68½ inches; rear, 69¾ inches
WHEELS	Steel
FRONT TIRES	36 x 6 inches, single solid
REAR TIRES	40 x 6 inches, dual solid
SERVICE BRAKE	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	40
BORE AND STROKE	5 x 6½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

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THE
PIERCE-ARROW
MOTOR CAR
COMPANY

BUFFALO
NEW YORK

Price, Chassis, $3750



PIERCE-ARROW TWO-TON TRUCK

COLOR	Optional
CARRYING CAPACITY	4000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	150 inches
GAUGE	Front, 58¼ inches; rear, 61 inches
WHEELS	Cast steel
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 4 inches, dual solid
SERVICE BRAKE	Expanding on rear wheel drum
EMERGENCY BRAKE	Expanding on rear wheel drum
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.6
BORE AND STROKE	4 x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Double spark
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Screw and nut

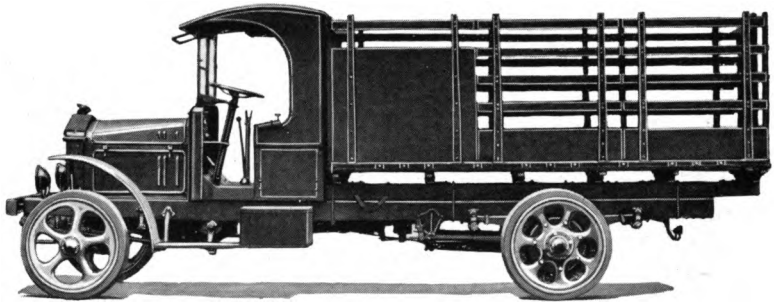
In addition to above specifications, price includes dash, odometer, ammeter, horn, spring front bumper, electric head and tail lamps, tire chains and body sills.

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THE
PIERCE-ARROW
MOTOR CAR
COMPANY

BUFFALO
NEW YORK

Price, Chassis, $4950



PIERCE-ARROW THREE-AND-ONE-HALF-TON TRUCK

Color	Optional
Carrying Capacity	7000 pounds
Position of Driver	Left side
Wheelbase	162 inches
Gauge	Front, 68 11/16 inches; rear, 65 9/16 inches
Wheels	Cast steel
Front Tires	36 x 5 inches, single solid
Rear Tires	36 x 5 inches, dual solid
Service Brake	Contracting on transmission drum
Emergency Brake	Expanding on rear wheel drum
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	32.4
Bore and Stroke	4 1/2 x 6 3/4 inches
Lubrication	Full force feed
Radiator	Tubular
Cooling	Water pump
Ignition	Double spark
Lighting System	Electric
Voltage	Six to eight
Wiring System	Single
Gasoline System	Pressure
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear	Screw and nut

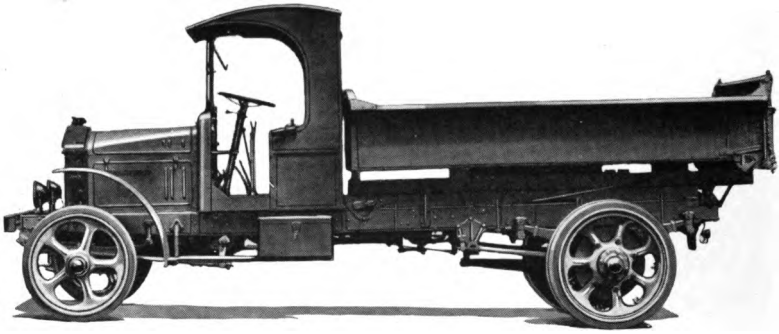
In addition to above specifications, price includes dash, odometer, ammeter, horn, spring front bumper, electric head and tail lamps, tire chains and body sills.

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THE
PIERCE-ARROW
MOTOR CAR
COMPANY

BUFFALO
NEW YORK

Price, Chassis, $5700



PIERCE-ARROW FIVE-TON TRUCK

COLOR	Optional
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	168 inches
GAUGE	Front, 68 11/16 inches; rear, 66 5/8 inches
WHEELS	Cast steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	40 x 6 inches, dual solid
SERVICE BRAKE	Contracting on transmission drum
EMERGENCY BRAKE	Expanding on rear wheel drum
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4 1/2 x 6 3/4 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Double spark
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Pressure
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

In addition to above specifications, price includes dash, odometer, ammeter, horn, single front bumper, electric head and tail lamps, tire chains and body sills.

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STANDARD MOTOR TRUCK COMPANY

DETROIT MICHIGAN

Price	**$2600**
Two-and-One-Half-Ton—76	**3100**
Three-and-One-Half-Ton—66	**4000**
Five-Ton—5-K	**5250**



STANDARD ONE-TON TRUCK—I-K

Color	Gray
Carrying Capacity	2000 pounds
Position of Driver	Left side
Wheelbase	134 inches
Gauge	56 inches
Wheels	Wood
Front Tires	36 x 5 inches, pneumatic, anti-skid
Rear Tires	36 x 6 inches, pneumatic, anti-skid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	22.5
Bore and Stroke	3¾ x 5 inches
Lubrication	Splash with circulating pump
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Lighting System	Oil
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Worm
Rear Axle	Semi-floating
Steering Gear	Screw and nut

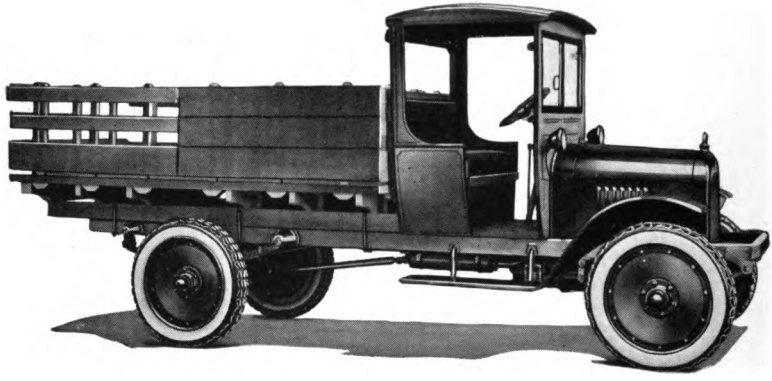
In addition to above specifications, price includes driver's seat, lamps and tools.

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GRAHAM BROTHERS

EVANSVILLE INDIANA

Price, Chassis . . . $2495
Speed Bus 3455



GRAHAM BROTHERS SPEED TRUCK—A

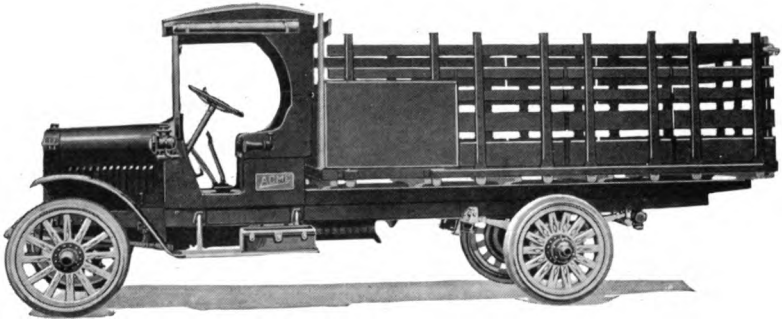
COLOR	Graham blue
CARRYING CAPACITY	3000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	133 inches
GAUGE	56 inches
WHEELS	Disteel
FRONT TIRES	35 x 5 inches, pneumatic, anti-skid
REAR TIRES	36 x 6 inches, pneumatic, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	High tension magneto and storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Internal gear
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

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A C M E
MOTOR TRUCK
C O M P A N Y

C A D I L L A C
M I C H I G A N

Standard Stake }
Express }
Moving Van } Prices Upon Application
Combination Stake and Dump }
All Steel Dump }



ACME TWO-TON TRUCK—A

COLOR	Gray prime	HORSEPOWER . . . (N.A.C C. Rating)	27.23
CARRYING CAPACITY	4000 pounds	BORE AND STROKE .	4⅛ x 5¼ inches
POSITION OF DRIVER	Left side	LUBRICATION . . .	Force feed and splash
WHEELBASE	148 inches	RADIATOR	Tubular
GAUGE	58½ inches	COOLING	Water pump
WHEELS	Wood	IGNITION	High tension magneto
FRONT TIRES . . .	36 x 4 inches, single solid	GASOLINE SYSTEM .	Vacuum
REAR TIRES . . .	36 x 7 inches, single solid	CLUTCH	Single dry plate
SERVICE BRAKE . .	Expanding on rear wheels	TRANSMISSION . . .	Selective dog clutch type
EMERGENCY BRAKE .	Expanding on rear wheels	GEAR CHANGES . .	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
HOW ARRANGED . .	Vertically	REAR AXLE	Full floating
HOW CAST	En bloc	STEERING GEAR . .	Screw and nut

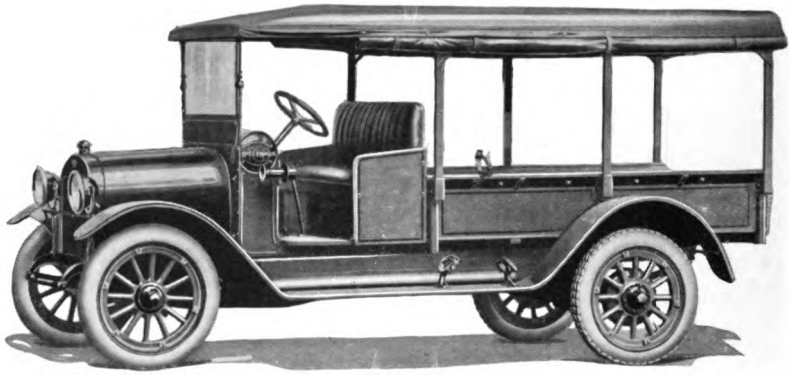
In addition to above specifications, price includes driver's seat, lamps, mechanical horn, jack, tools and tool box.

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REO MOTOR CAR COMPANY

LANSING MICHIGAN

Price	**$1575**
Grain Body	**1625**
Stock Rack	**1600**
Stake Body	**1600**
Double Decker	**1600**
Carryall	**1600**
Cab and Sills	**1500**
Chassis	**1385**



REO SPEED WAGON, CANOPY TOP EXPRESS

Color	Olive drab
Carrying Capacity	1500-2500 pounds
Position of Driver	Left side
Wheelbase	128 inches
Gauge	56 inches
Wheels	Wood
Front Tires	34 x 4½ inches, pneumatic
Rear Tires	34 x 4½ inches, pneumatic cord, anti-skid
Service Brake	Contracting on rear wheel
Emergency Brake	Expanding on rear wheel
Cylinders	Four
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	27.2
Bore and Stroke	4⅛ x 4½ inches
Lubrication	Splash with circulating pump
Radiator	Tubular
Cooling	Water pump
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Chain to transmission shaft
Lighting System	Electric
Voltage	Six
Wiring System	Double
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Gear and sector

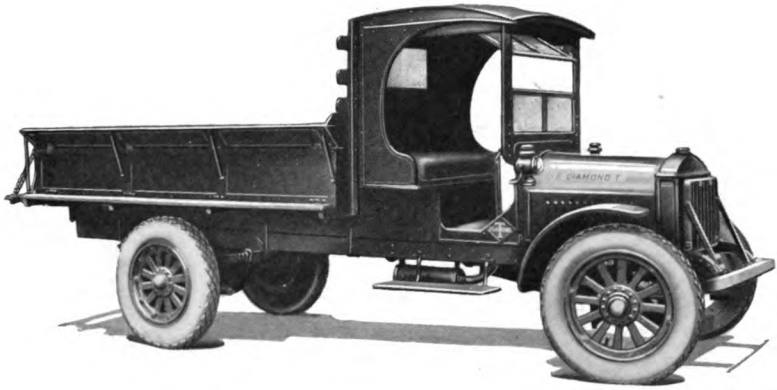
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, horn and demountable rims.

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DIAMOND T MOTOR CAR COMPANY

CHICAGO ILLINOIS

Price	Prices Upon Application
Two-Ton Truck—Model U	
Three-and-One-Half-Ton—Model K	
Five-Ton—Model EL	
Five-Ton Special—Model S	
One-and-One-Half-Ton Farm Special with Cab and Body Complete	



DIAMOND T ONE-AND-ONE-HALF-TON TRUCK—T

COLOR	Lead	LUBRICATION	Full force feed
CARRYING CAPACITY	3000 pounds	RADIATOR	Tubular
POSITION OF DRIVER	Left side	COOLING	Water pump
WHEELBASE	144 inches	IGNITION	High tension magneto
GAUGE	56 inches	GASOLINE SYSTEM	Vacuum
WHEELS	Wood	CLUTCH	Dry multiple disc
FRONT TIRES	36 x 3½ inches, solid	TRANSMISSION	Selective sliding
REAR TIRES	36 x 5 inches, solid	GEAR CHANGES	Three forward, one reverse
CYLINDERS	Four	DRIVE	Worm
HOW ARRANGED	Vertically	REAR AXLE	Semi-floating
HOW CAST	En bloc	STEERING GEAR	Worm and gear
HORSEPOWER (N.A.C.C. Rating)	22.5		
BORE AND STROKE	3¾ x 5¼ inches		

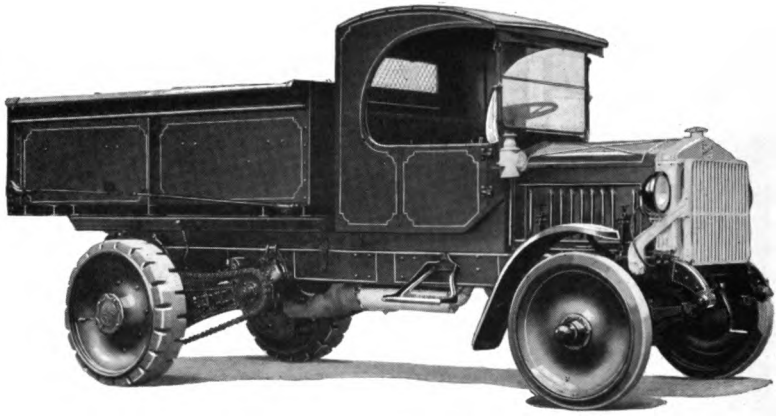
In addition to above specifications, price includes seat and cushion, lamps, warning signal and tools.

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STERLING MOTOR TRUCK COMPANY

MILWAUKEE WISCONSIN

Price Upon Application



STERLING SEVEN-AND-ONE-HALF-TON CHAIN-DRIVE TRUCK

COLOR	Sterling red	BORE AND STROKE	5 x 6¼ inches
CARRYING CAPACITY	15,000 pounds	LUBRICATION	Force feed and splash
POSITION OF DRIVER	Left side	RADIATOR	Cellular
WHEELBASE	174 inches	COOLING	Water pump
GAUGE	Front, 71⅜ inches; rear, 78¼ inches	IGNITION	High tension magneto
WHEELS	Metal	LIGHTING SYSTEM	Electric
FRONT TIRES	36 x 6 inches, single solid	VOLTAGE	Six
REAR TIRES	40 x 7 inches, dual solid	WIRING SYSTEM	Single
SERVICE BRAKE	Expanding on rear wheel	GASOLINE SYSTEM	Vacuum
EMERGENCY BRAKE	Contracting on transmission	CLUTCH	Multiple disc in oil
CYLINDERS	Four	TRANSMISSION	Constant mesh, independent jaw clutch
HOW ARRANGED	Vertically	GEAR CHANGES	Six forward, two reverse
HOW CAST	In pairs	DRIVE	Chain
HORSEPOWER (N.A.C.C. Rating)	40	REAR AXLE	Dead
		STEERING GEAR	Worm and nut

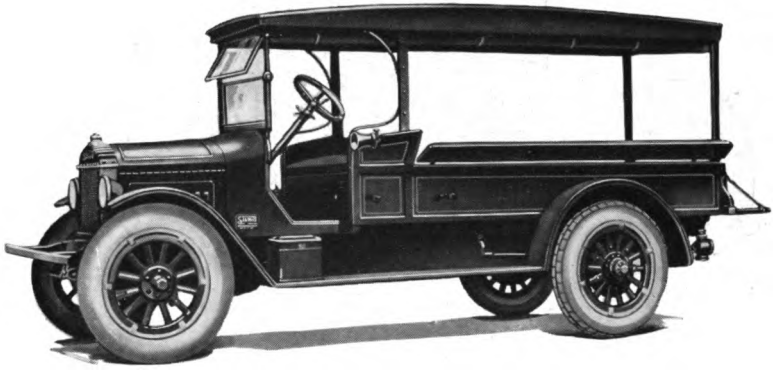
In addition to above specifications, price includes cab, windshield, radiator guard, etc.

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STEWART MOTOR CORPORATION

BUFFALO NEW YORK

Price, Chassis	**$1650**
Three-Quarter-Ton	**Prices Upon Application**
One-and-One-Half-Ton	
Two-Ton	
Two-and-One-Half-Ton	
Three-and-One-Half-Ton	



STEWART ONE-TON SPEED TRUCK—MODEL 12

COLOR	Stewart red
CARRYING CAPACITY	2000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	130 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	35 x 5 inches, pneumatic
REAR TIRES	35 x 5 inches, pneumatic, anti-skid
SERVICE BRAKE	Contracting on rear wheel
EMERGENCY BRAKE	Contracting on drive shaft
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	19.6
BORE AND STROKE	3½ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	High tension magneto
STARTING SYSTEM	Single unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Three plate, adjustable type
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Internal gear
STEERING GEAR	Screw and nut

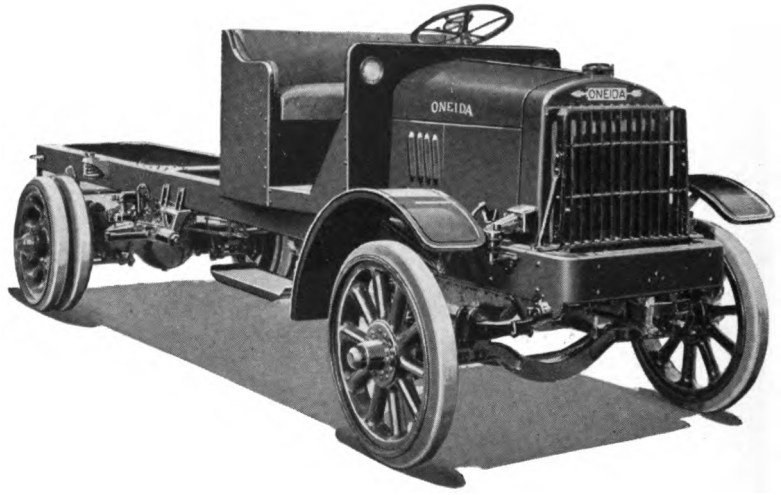
In addition to above specifications, price includes cab, windshield, speedometer, ammeter, electric horn and demountable rims.

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ONEIDA
MOTOR TRUCK
COMPANY

GREEN BAY
WISCONSIN

One-and-One-Quarter-Ton . .
One-and-Three-Quarter-Ton .
Two-and-One-Half-Ton . . .
Five-Ton } Prices Upon Application



ONEIDA THREE-AND-ONE-HALF-TON TRUCK—D-9

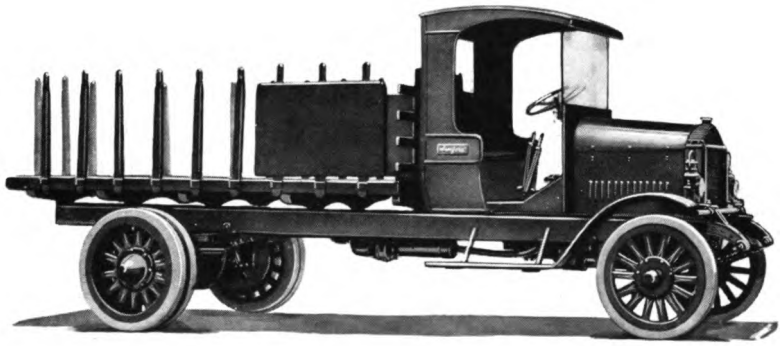
Color	Lead
Carrying Capacity	7000 pounds
Position of Driver	Left or right side
Wheelbase	170 inches, standard; 144 inches, dump bodies
Gauge	67 inches
Wheels	Steel, spoke type
Front Tires . . .	36 x 5 inches, single solid
Rear Tires	36 x 10 inches, dual solid
Service Brake . .	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged . .	Vertically
How Cast	En bloc
Horsepower . . . (N.A.C.C. Rating)	32.4
Bore and Stroke .	4½ x 5½ inches
Lubrication . . .	Full force feed
Radiator	Cellular
Cooling	Water pump
Ignition	High tension magneto, impulse starter
Gasoline System .	Vacuum
Clutch	Dry multiple disc
Transmission . . .	Selective sliding
Gear Changes . .	Four forward, one reverse
Drive	Worm
Rear Axle	Semi-floating
Steering Gear . .	Worm and nut

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SANFORD MOTOR TRUCK COMPANY

SYRACUSE NEW YORK

Price, Chassis	**$5100**
Express Body	**5350**
Stake Body (8 Stakes)	**5375**
Stake Body (4-Side Gate Section)	**5400**
Covered Top Express and Side Curtains, without Grille	**5450**
Covered Top Express and Side Curtains with Grille	**5500**
Hoist Stake Body	**5750**
Two-and-One-Half-Ton Chassis	**3350**
Three-and-One-Half-Ton Chassis	**4200**



SANFORD FIVE-TON TRUCK—W-50

COLOR	Body, green; running gear, red
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	174 inches
GAUGE	Front, 62 inches; rear, 74⅝ inches
WHEELS	Steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	40 x 6 inches, dual solid
SERVICE BRAKE	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	36.1
BORE AND STROKE	4¾ x 6 inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Worm and nut

In addition to above specifications, price includes cab and horn.

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ROWE MOTOR MANUFACTURING COMPANY

LANCASTER
PENNSYLVANIA

Price $5250
With Thirty-Passenger Bus Body 7075



ROWE THREE-TON HIGH-SPEED PNEUMATIC-TIRED TRUCK—GPW

Color	Chassis, red; cab, seat box, hood and fenders, green	Horsepower . . . (N.A.C.C. Rating)	33.8
Carrying Capacity	6000 pounds	Bore and Stroke .	3¼ x 5 inches
Position of Driver	Left side	Lubrication . . .	Force feed
Wheelbase	170 inches	Radiator	Cellular
Gauge	60½ inches	Cooling	Water pump
Wheels	Wood	Ignition	Storage battery
Front Tires . . .	38 x 7 inches, pneumatic, anti-skid	Starting System .	Two unit
		Starter Operated .	Gear to fly wheel
		Lighting System .	Electric
Rear Tires	42 x 9 inches, pneumatic, anti-skid	Voltage	Six
		Wiring System . .	Single
		Gasoline System .	Vacuum
Service Brake . .	Expanding on rear wheels	Clutch	Dry multiple disc
		Transmission . . .	Selective sliding
Emergency Brake .	Expanding on rear wheels	Gear Changes . .	Four forward, one reverse
Cylinders	Eight	Drive	Worm
How Arranged . .	V-type, 90 degrees	Rear Axle	Semi-floating
How Cast	Four, en bloc	Steering Gear . .	Worm and nut

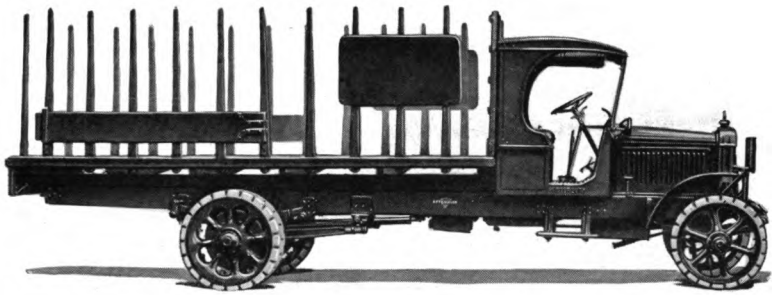
In addition to above specifications, price includes ammeter, tire pump, electric horn and demountable rims.

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ATTERBURY MOTOR CAR COMPANY

BUFFALO NEW YORK

Price	**$5575**
One-and-One-Half-Ton—20R	**2775**
Two-and-One-Half-Ton—7CX	**3375**
Two-and-One-Half-Ton—7CX Long Wheelbase	**3475**
Three-and-One-Half-Ton—7D	**4175**
Three-and-One-Half-Ton—7D Long Wheelbase	**4275**
Five-Ton—8E, Long Wheelbase	**5775**



ATTERBURY FIVE-TON TRUCK—8E

COLOR	Optional
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	167½ inches
GAUGE	Front, 64 inches, rear, 69½ inches
WHEELS	Cast steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	40 x 6 inches, dual solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	36.1
BORE AND STROKE	4¾ x 6 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump and air fan
IGNITION	High tension magneto and storage battery
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

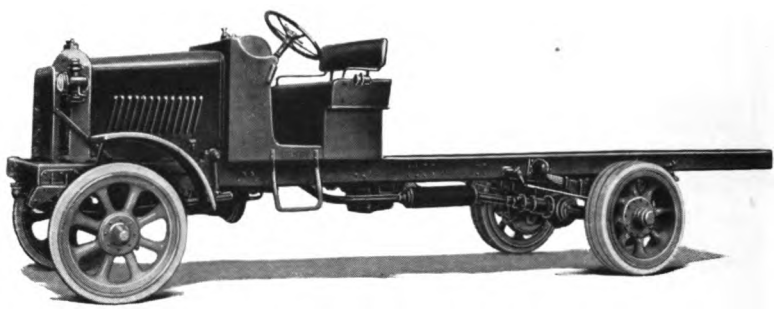
In addition to above specifications, price includes cab, two electric headlights with auxiliary bulbs, electric tail lamp, mechanical horn, fire extinguisher, motometer, jack and set of tools.

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DENBY MOTOR TRUCK COMPANY

DETROIT MICHIGAN

Price	**$4600**
One-and-One-Half-Ton—33	**2300**
Two-Ton—134	**2800**
Three-Ton—25	**3600**
Five-Ton—210	**5350**



DENBY FOUR-TON TRUCK—27

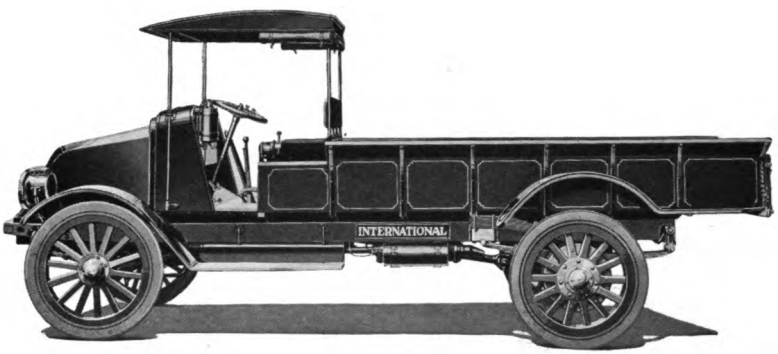
COLOR	Body, optional; running gear, red
CARRYING CAPACITY	8000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	170 inches
GAUGE	70 inches
WHEELS	Steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	36 x 5 inches, dual solid
SERVICE BRAKE	Contracting on propeller shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Plain bevel, internal gear
REAR AXLE	Dead
STEERING GEAR	Worm and sector

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INTERNATIONAL HARVESTER COMPANY

CHICAGO
ILLINOIS

Three-Quarter-Ton	Prices Upon Application
One-Ton	
One-and-One-Half-Ton	
Three-and-One-Half-Ton	



INTERNATIONAL TWO-TON TRUCK—G

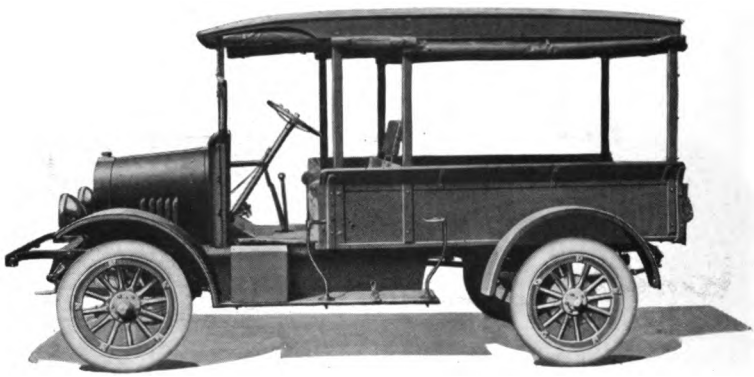
COLOR	Body, dark green; running gear, red
CARRYING CAPACITY	4000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	138 or 164 inches
GAUGE	61 inches
WHEELS	Wood
FRONT TIRES	36 x 4 inches, single solid or 36 x 6 inches, pneumatic
REAR TIRES	36 x 6 inches, single solid or 40 x 8 inches, pneumatic
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	High tension magneto
LIGHTING SYSTEM	Gas
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Plain bevel, internal gear
REAR AXLE	Live axle for transmitting power; dead axle for carrying load
STEERING GEAR	Worm and gear

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VIM MOTOR TRUCK COMPANY

PHILADELPHIA PENNSYLVANIA

Price	**$1495**
One-Half-Ton Chassis	**1355**
Closed Panel Body—B	**1525**
Closed Panel, Screen, Tail Gate—D	**1525**
Special Chassis, 127" Wheelbase—SC	**1550**
Special Chassis, Open Express—SF	**1745**
Special Chassis, Closed Panel—SB	**1795**
One-Ton Chassis—TC	**2475**
One-Ton Chassis, Open Express—TF	**2745**
One-Ton Chassis, Closed Panel—TB	**2795**
Two-Ton Chassis	**3150**
Three-Ton Chassis	**3950**



VIM ONE-HALF-TON TRUCK—29-F

COLOR	Body, blue; running gear, black
CARRYING CAPACITY	1000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	108 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	31 x 4 inches, pneumatic
REAR TIRES	31 x 4 inches, pneumatic, anti-skid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	15.63
BORE AND STROKE	3⅛ x 4½ inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Single dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Three-quarters floating
STEERING GEAR	Worm and gear

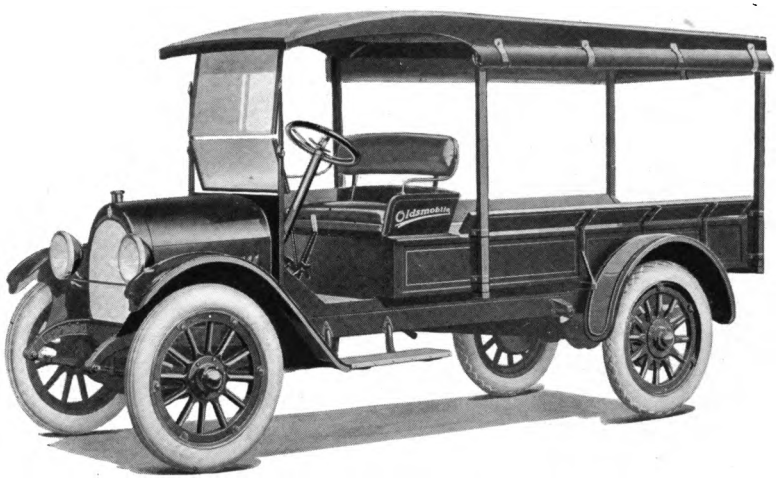
In addition to above specifications, price includes cab, windshield, tire pump, electric horn and demountable rims.

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OLDS MOTOR
W O R K S

L A N S I N G
M I C H I G A N

Price	$1600
Chassis	1500
Chassis with Cab	1545



OLDSMOBILE ONE-TON ECONOMY TRUCK

Color	Maroon
Carrying Capacity	2000 pounds
Position of Driver	Left side
Wheelbase	128 inches
Gauge	56 inches
Wheels	Wood
Front Tires	35 x 5 inches, pneumatic, ribbed cord
Rear Tires	35 x 5 inches, pneumatic, cord, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	21.75
Bore and Stroke	3 11/16 x 5 1/4 inches
Lubrication	Force feed and splash
Radiator	Cellular
Cooling	Water pump
Ignition	Storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six to eight
Wiring System	Single
Gasoline System	Vacuum
Clutch	Cone
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Internal gear
Rear Axle	Internal gear with I-beam
Steering Gear	Screw and nut

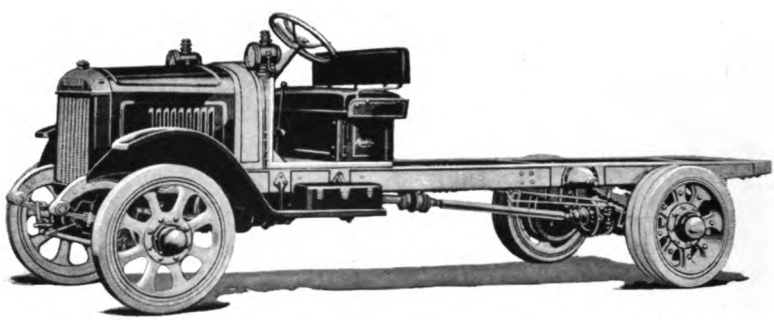
In addition to above specifications, price includes windshield, ammeter, tire pump, electric horn and demountable rims.

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REPUBLIC MOTOR TRUCK COMPANY INCORPORATED

ALMA, MICHIGAN

Price Upon Application



REPUBLIC THREE-AND-ONE-HALF-TON TRUCK—20

COLOR	Republic yellow	HORSEPOWER (N.A.C.C. Rating)	32.4
CARRYING CAPACITY	7000 pounds	BORE AND STROKE	4½ x 5½ inches
POSITION OF DRIVER	Left side	LUBRICATION	Splash with circulating pump
WHEELBASE	165 inches	RADIATOR	Tubular
GAUGE	Front, 65 inches; rear, 67¾ inches	COOLING	Water pump
WHEELS	Steel, spoke type	IGNITION	High tension magneto
FRONT TIRES	36 x 5 inches, solid	GASOLINE SYSTEM	Gravity
REAR TIRES	36 x 10 inches, solid	CLUTCH	Dry multiple disc
SERVICE BRAKE	Expanding on rear wheel drums	TRANSMISSION	Selective sliding
EMERGENCY BRAKE	Contracting on pinion shaft	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	DRIVE	Ring gear and pinion
HOW ARRANGED	Vertically	REAR AXLE	Dead
HOW CAST	In pairs	STEERING GEAR	Worm and nut

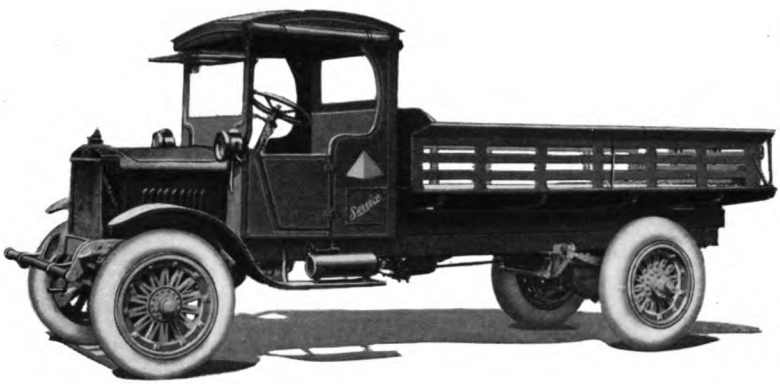
In addition to above specifications, price includes, seat and cushion, front fenders, side and rear oil lamps, horn, tool box, complete tool kit and jack.

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SERVICE MOTOR TRUCK COMPANY

WABASH INDIANA

Three-Quarter to One-Ton—15	Prices Upon Application
One-Ton—220	
One-and-One-Half-Ton—31	
One-and-One-Half-Ton—36	
Three-and-One-Half-Ton—71	
Three-and-One-Half-Ton—76	
Five-Ton—101	



SERVICE TWO-AND-ONE-HALF-TON TRUCK—51

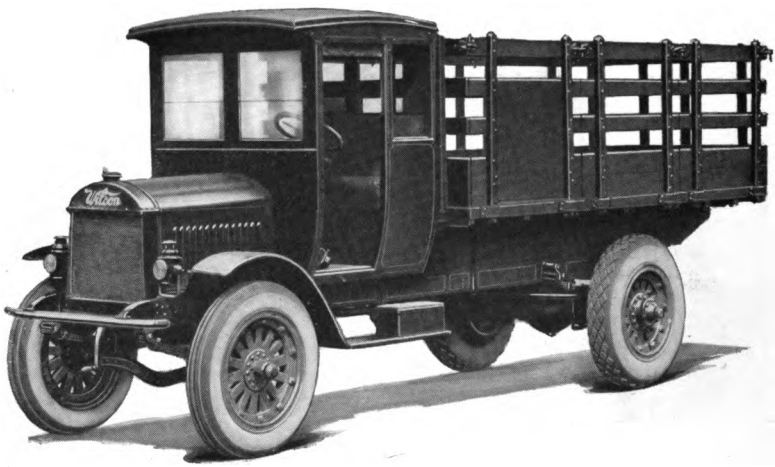
COLOR	Lead
CARRYING CAPACITY	5000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	160 inches
GAUGE	58½ inches
WHEELS	Wood
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 7 inches, single solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 5½ inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

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J. C. WILSON COMPANY

DETROIT MICHIGAN

Price, $3300



WILSON TWO-AND-ONE-HALF-TON TRUCK—EA

Color	Wilson gray
Carrying Capacity	5000 pounds
Position of Driver	Left side
Wheelbase	152 inches
Gauge	58½ inches
Wheels	Wood
Front Tires	36 x 4 inches, single solid
Rear Tires	36 x 7 inches, single solid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	27.23
Bore and Stroke	4⅛ x 5¼ inches
Lubrication	Full force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Lighting System	Oil
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear	Worm and gear

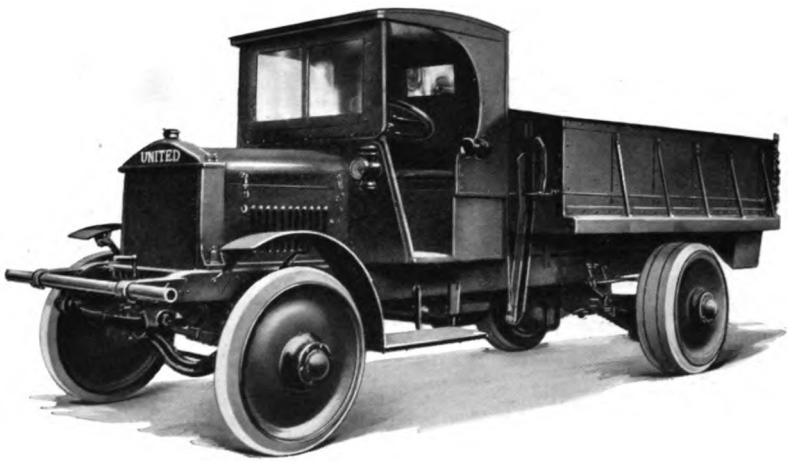
In addition to above specifications, price includes seat cushions, oil head and tail lights, diaphragm horn, jacks, tools, front fenders and bumper.

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UNITED MOTORS COMPANY

GRAND RAPIDS MICHIGAN

Price, Chassis	**$5100**
One-and-One-Half-Ton Chassis —A	**2445**
Two-and-One-Half-Ton Chassis —B	**3150**
Three-and-One-Half-Ton Chassis—C	**3975**



UNITED FIVE-TON TRUCK—V

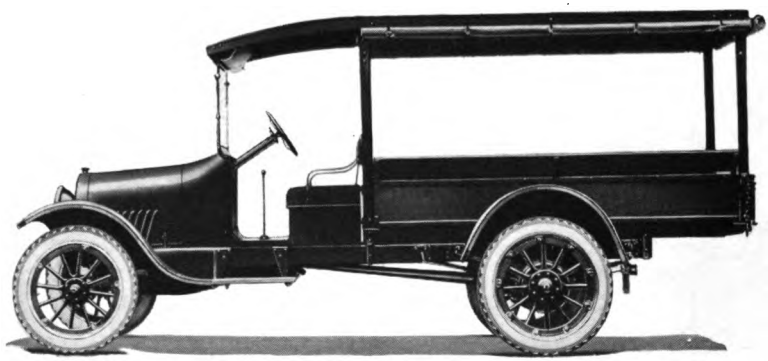
Color	Gray
Carrying Capacity	10,000 pounds
Position of Driver	Left side
Wheelbase	160 or 185 inches
Gauge	Front, 62 inches; rear, 65 inches
Wheels	Steel
Front Tires	36 x 5 inches, single solid
Rear Tires	40 x 6 inches, dual solid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	32.4
Bore and Stroke	4½ x 6 inches
Lubrication	Full force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Internal gear
Rear Axle	Internal gear
Steering Gear	Screw and nut

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CHEVROLET MOTOR COMPANY

224 W. 57th STREET
NEW YORK CITY

Price	**$1095**
Chassis	**920**
Chassis with Cab	**995**
Express Body without Top	**1030**



CHEVROLET MODEL "G" LIGHT TRUCK

COLOR	Body, green panels, black mouldings; running gear, black
CARRYING CAPACITY	1500 pounds
POSITION OF DRIVER	Left side
WHEELBASE	120 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	31 x 4 inches, pneumatic, anti-skid
REAR TIRES	34 x 4½ inches, pneumatic, anti-skid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	21.75
BORE AND STROKE	3 11/16 x 4 inches
LUBRICATION	Splash with pressure pump
RADIATOR	Cellular
COOLING	Water pump and fan
IGNITION	Storage battery and generator
STARTING SYSTEM	Electric
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Lighting, single; starting, double
GASOLINE SYSTEM	Gravity
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Spiral bevel
REAR AXLE	Semi-floating
STEERING GEAR	Spur and gear

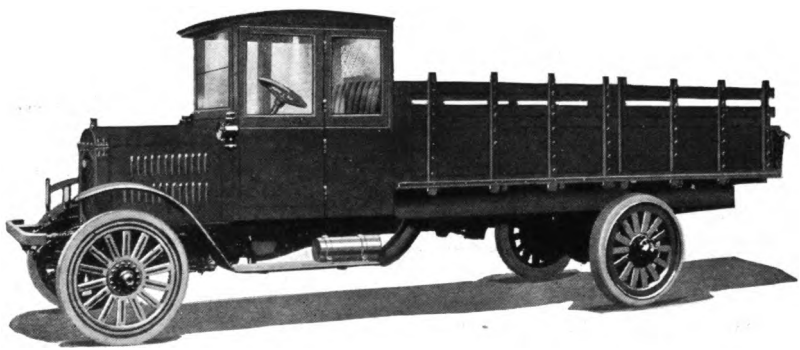
In addition to above specifications, price includes curtains, windshield, speedometer, ammeter, electric horn, demountable rims, complete lamp and tool equipment, including pump and jack.

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THE
KISSEL MOTOR
CAR COMPANY

HARTFORD
WISCONSIN

General Utility Truck } Prices
Heavy Duty Truck } Upon
Goliath Truck } Application



KISSEL FREIGHTER TRUCK

Color	Red
Carrying Capacity	5000 pounds
Position of Driver	Left side
Wheelbase	168 inches
Gauge	57¼ inches
Wheels	Wood
Front Tires . . .	36 x 4 inches, single solid
Rear Tires	36 x 7 inches, single solid
Service Brake . .	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged . .	Vertically
How Cast	En bloc
Horsepower . . .	28.9 (N.A.C.C. Rating)
Bore and Stroke .	4¼ x 5½ inches
Lubrication . . .	Splash with circulating pump
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System .	Vacuum
Clutch	Dry multiple disc
Transmission . . .	Selective sliding
Gear Changes . .	Four forward, one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear . .	Screw and split nut

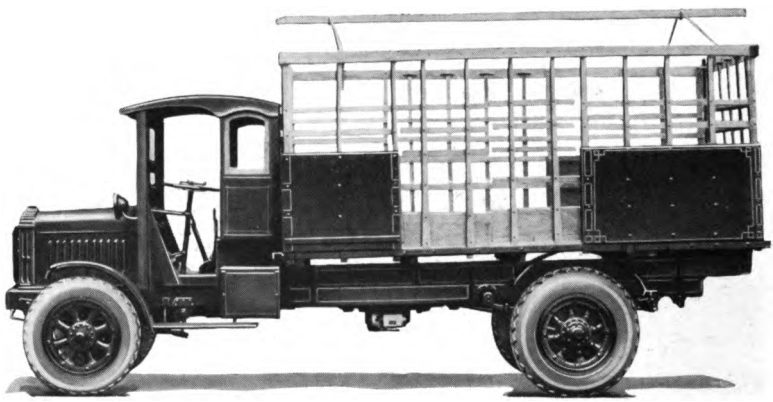
In addition to above specifications, price includes, all-year open cab with top, horn, lamps, jack and tools.

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DORRIS MOTOR CAR COMPANY

ST. LOUIS MISSOURI

Price, Chassis, $3400



DORRIS TWO—TWO-AND-ONE-HALF-TON TRUCK—K-4

COLOR	Red lead	HORSEPOWER (N.A.C.C. Rating)	28.90
CARRYING CAPACITY	4000-5000 pounds	BORE AND STROKE	4¼ x 5½ inches
POSITION OF DRIVER	Left side	LUBRICATION	Full force feed
WHEELBASE	144 or 162 inches	RADIATOR	Tubular
GAUGE	58½ inches	COOLING	Water pump
WHEELS	Steel	IGNITION	High tension magneto
FRONT TIRES	36 x 4 inches, single solid	GASOLINE SYSTEM	Gravity
REAR TIRES	36 x 7 inches, single solid	CLUTCH	Dry multiple disc
SERVICE BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
EMERGENCY BRAKE	Expanding on rear wheels	GEAR CHANGES	Four forward, one reverse
CYLINDERS	Four	DRIVE	Worm
HOW ARRANGED	Vertically	REAR AXLE	Full floating
HOW CAST	En bloc	STEERING GEAR	Screw and nut

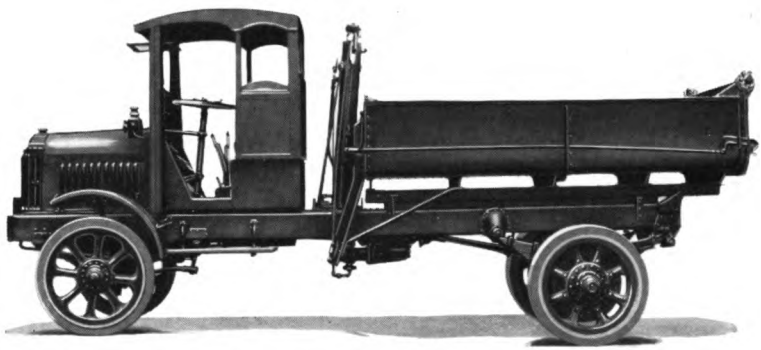
In addition to above specifications, price includes driver's seat with spring cushion, oil side and tail lights, exhaust whistle, speedometer, tool box, complete set of tools and jack.

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DORRIS MOTOR CAR COMPANY

ST. LOUIS MISSOURI

Price, Chassis $4400



DORRIS THREE-AND-ONE-HALF-TON TRUCK—K-7

Color	Red lead
Carrying Capacity	7000 pounds
Position of Driver	Left side
Wheelbase	154, 174 or 194 inches
Gauge	Front, 67½ inches; rear, 66 inches
Wheels	Steel
Front Tires	36 x 5 inches, single solid
Rear Tires	36 x 10 inches, single solid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	28.90
Bore and Stroke	4¼ x 5½ inches
Lubrication	Full force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear	Screw and nut

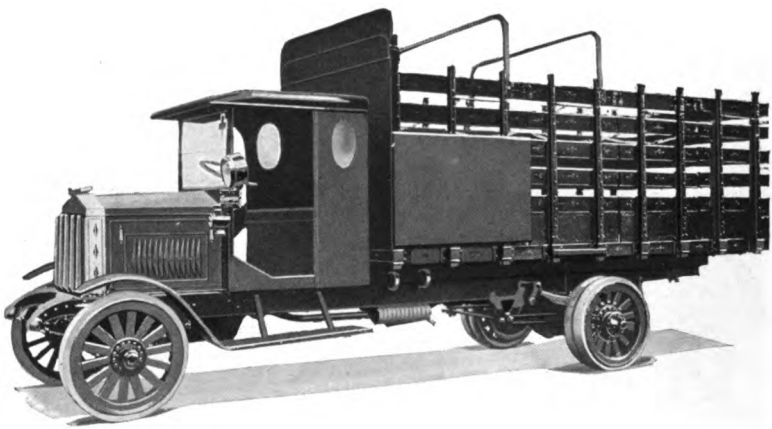
In addition to above specifications, price includes driver's seat with spring cushion, oil side and tail lights, exhaust whistle, speedometer, tool box, complete set of tools and jack.

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THE CLYDESDALE MOTOR TRUCK COMPANY

CLYDE, OHIO

Price, Chassis, $4400



CLYDESDALE THREE-AND-ONE-HALF-TON TRUCK—90-C

COLOR	Lead
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	170 inches
GAUGE	67 inches
WHEELS	Steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	40 x 5 inches, dual solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

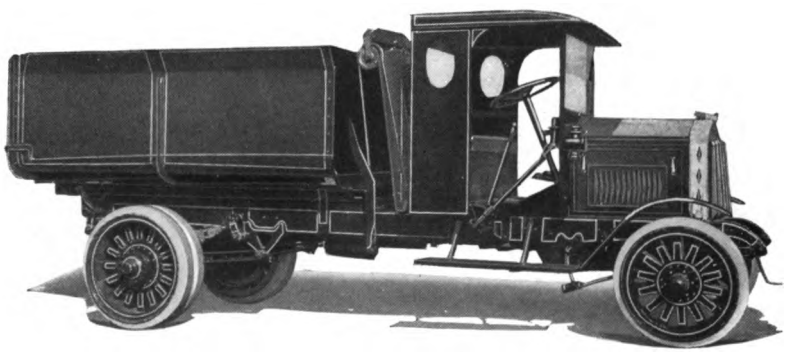
In addition to above specifications, price includes driver's seat, speedometer and horn.

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THE CLYDESDALE MOTOR TRUCK COMPANY

CLYDE, OHIO

Price, Chassis, $5500



CLYDESDALE FIVE-TON TRUCK—120-C

Color	Lead
Carrying Capacity	10,000 pounds
Position of Driver	Left side
Wheelbase	176 inches
Gauge	69½ inches
Wheels	Steel
Front Tires	36 x 6 inches, single solid
Rear Tires	40 x 6 inches, dual solid
Service Brake	Expanding on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	36.1
Bore and Stroke	4¾ x 6 inches
Lubrication	Full force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear	Screw and nut

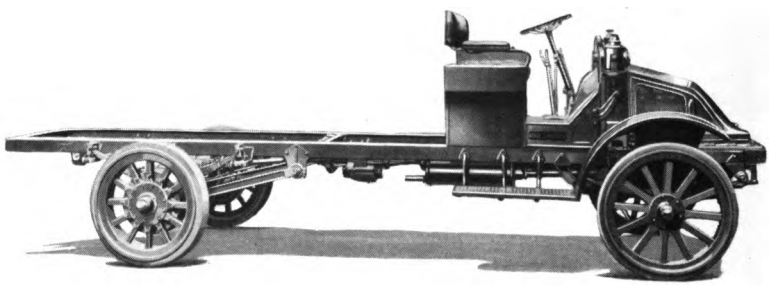
In addition to above specifications, price includes driver's seat, speedometer and horn.

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THE KELLY-SPRINGFIELD MOTOR TRUCK COMPANY

SPRINGFIELD OHIO

Price, Chassis	$3000
One-and-One-Half-Ton—K-31	3000
Two-and-One-Half-Ton—K-35	3500
Two-and-One-Half-Ton—K-36	3500



KELLY-SPRINGFIELD ONE-AND-ONE-HALF-TON TRUCK—K-34

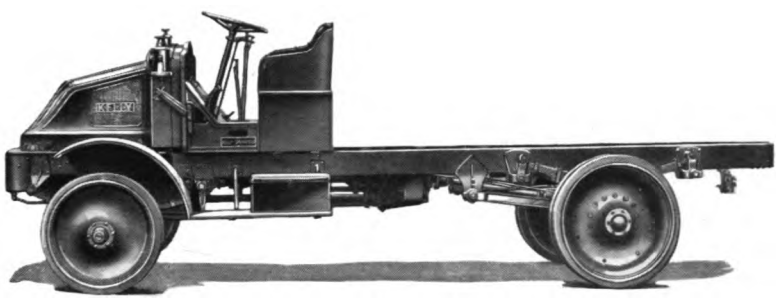
Color	Dark gray
Carrying Capacity	3000 pounds
Position of Driver	Left side
Wheelbase	144 inches
Gauge	Front, 57 inches; rear, 59½ inches
Wheels	Wood
Front Tires	36 x 3½ inches, single solid
Rear Tires	36 x 6 inches, single solid
Service Brake	Expanding on rear wheel
Emergency Brake	Expanding on rear wheel
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	22.5
Bore and Stroke	3¾ x 5¼ inches
Lubrication	Force feed
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Lighting System	Oil
Gasoline System	Gravity
Clutch	Plate
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Worm
Rear Axle	Semi-floating
Steering Gear	Worm and gear

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THE KELLY-SPRINGFIELD MOTOR TRUCK COMPANY

SPRINGFIELD
O H I O

Price, Chassis	**$4650**
Three-and-One-Half-Ton—K-40	**4400**
Three-and-One-Half-Ton—K-42	**4650**
Four-Ton—K-45	**4550**
Five-Ton—K-50	**5150**
Six-Ton—K-60	**5500**



KELLY-SPRINGFIELD THREE-AND-ONE-HALF-TON TRUCK—K-41

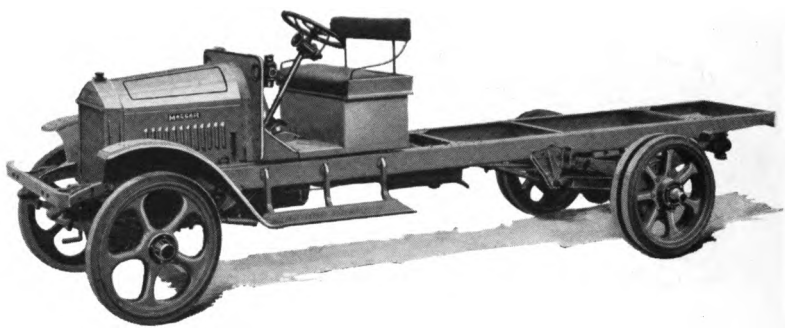
COLOR	Dark gray
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	156 inches
GAUGE	Front, 70 inches; rear, 65 inches
WHEELS	Steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	40 x 5 inches, dual solid
SERVICE BRAKE	Contracting band on axle shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 6½ inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Gravity
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Internal gear
STEERING GEAR	Worm and gear

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MACCAR TRUCK COMPANY

SCRANTON PENNSYLVANIA

Price Upon Application



MACCAR THREE-AND-ONE-HALF-TON TRUCK

COLOR	Gray
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	174 or 186 inches
GAUGE	65¼ inches
WHEELS	Steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	36 x 5 inches, dual solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 6 inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

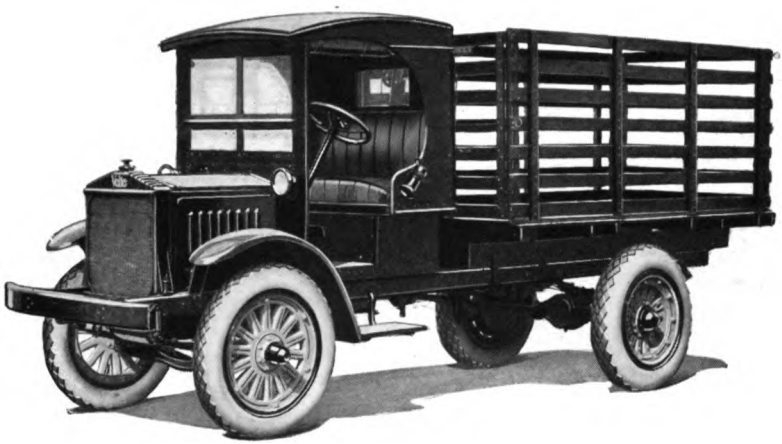
In addition to above specifications, price includes driver's low seat, two side and one rear oil lamp, horn, jack, tool box and set of tools.

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VELIE MOTORS CORPORATION

MOLINE ILLINOIS

Price, Chassis	**$2200**
Flare Board Express Body	**Prices Upon Application**
Platform Stake Body	
Combination Farm Body	
Steel Dump Body	



VELIE ONE-AND-ONE-HALF-TON TRUCK—46

COLOR	Red
CARRYING CAPACITY	3000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	133 inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	36 x 3½ inches, single solid
REAR TIRES	36 x 5 inches, single solid
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Internal gear
REAR AXLE	I-beam dead
STEERING GEAR	Worm and gear

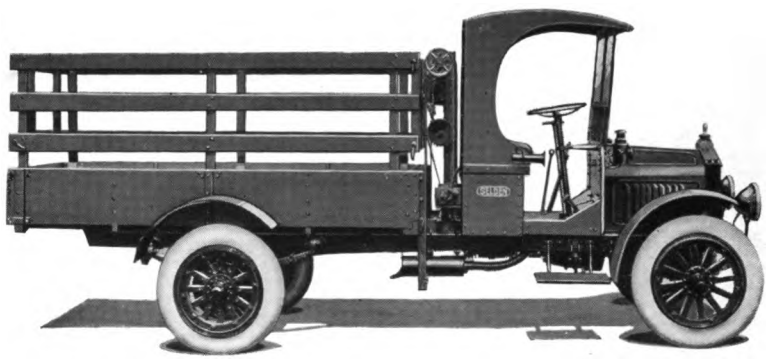
In addition to above specifications, price includes driver's seat, odometer, side and tail oil lamps, bumper, mechanical horn, jack, tools and oil can.

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SELDEN TRUCK CORPORATION

ROCHESTER NEW YORK

Platform Stake Body	Prices Upon Application
Special Farm Body	
Open or Flare Board Express	
Stake and Rack	
Covered Express	
Two-and-One-Half-Ton	
Three-and-One-Half-Ton	
Five-Ton	



SELDEN ONE-AND-ONE-HALF-TON TRUCK—A

COLOR	Red and green
CARRYING CAPACITY	3000 pounds
POSITION OF DRIVER	Right side
WHEELBASE	137½ inches
GAUGE	Front, 56 inches; rear, 58 inches
WHEELS	Cast steel
FRONT TIRES	34 x 3½ inches, single solid or 35 x 5 inches, pneumatic
REAR TIRES	34 x 5 inches, single solid or 36 x 6 inches, pneumatic
SERVICE BRAKE	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5 inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Screw and nut

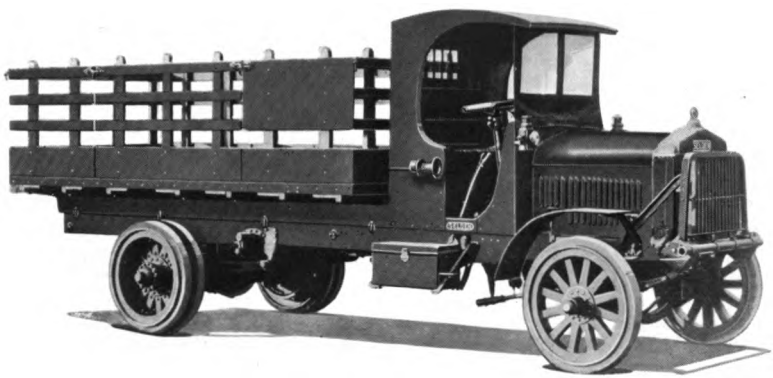
In addition to above specifications, price includes two side lamps, tail lamp, mechanical horn, motometer, grease gun and set of tools, including jack.

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SELDEN TRUCK CORPORATION

ROCHESTER NEW YORK

Standard Platform Stake	Prices Upon Application
Wooden or Steel Dump—Hydraulic Hoist	
Wooden or Steel Dump—Horizontal Hoist	
Stake and Rack	
One-and-One-Half-Ton	
Two-and-One-Half-Ton	
Five-Ton	



SELDEN THREE-AND-ONE-HALF-TON TRUCK—A

Color	Lead
Carrying Capacity	7000 pounds
Position of Driver	Right side
Wheelbase	162 inches
Gauge	Front, 66½ inches; rear, 68 inches
Wheels	Cast steel
Front Tires	36 x 5 inches, single solid
Rear Tires	36 x 10 inches, single solid or 36 x 5 inches, dual solid
Service Brake	Expanding on rear wheel
Emergency Brake	Expanding on rear wheel
Cylinders	Four
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	32.4
Bore and Stroke	4½ x 5½ inches
Lubrication	Force feed and splash
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Full floating
Steering Gear	Worm and sector

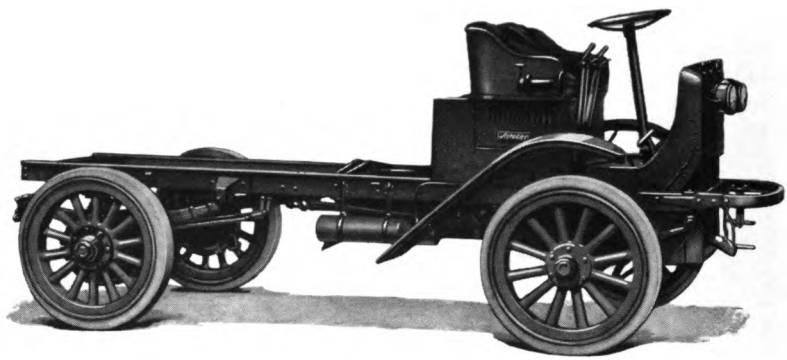
In addition to above specifications, price includes two side lamps, tail lamp, mechanical horn, odometer, motometer, grease gun and set of tools, including jack.

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THE AUTOCAR
COMPANY

ARDMORE
PENNSYLVANIA

Price, Chassis	$2300
XXI-G Chassis, 120-Inch Wheelbase	2400



AUTOCAR TWO-TON TRUCK—XXI-F

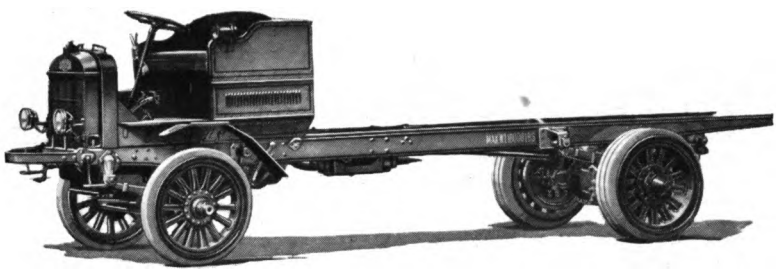
Color	Gear, red; seat structure, green
Carrying Capacity	4000 pounds
Position of Driver	Right side
Wheelbase	97 inches
Gauge	58 inches
Wheels	Wood
Front Tires	34 x 4 inches, single solid or 34 x 5 inches, pneumatic
Rear Tires	34 x 5 inches, single solid or 34 x 5 inches, pneumatic
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Two
How Arranged	Horizontally
How Cast	Separately
Horsepower (N.A.C.C. Rating)	18
Bore and Stroke	4¾ x 4½ inches
Lubrication	Full splash with mechanical oiler
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Lighting System	Gas and oil
Gasoline System	Gravity
Clutch	Plate
Transmission	Progressive sliding
Gear Changes	Three forward, one reverse
Drive	Double reduction bevel and spur
Rear Axle	Full floating
Steering Gear	Bevel pinion and sector

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THE AUTOCAR COMPANY

ARDMORE PENNSYLVANIA

Price, Chassis	**$4500**
XXVI-Y Chassis, 120-Inch Wheelbase	**4350**



AUTOCAR HEAVY DUTY TRUCK—XXVI-B

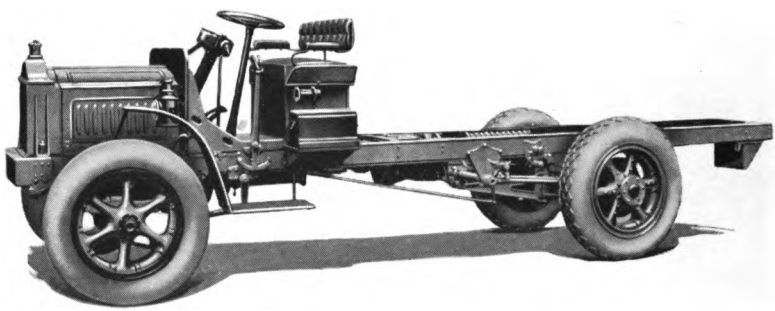
COLOR	Gear, red; seat structure, green
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	156 inches
GAUGE	65 inches
WHEELS	Wood
FRONT TIRES	34 x 5 inches, solid
REAR TIRES	36 x 10 inches, solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 5½ inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Gas
GASOLINE SYSTEM	Gravity
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Double reduction bevel and spur
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

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PACKARD
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Price, $4650



PACKARD EX TRUCK

COLOR	Prime gray
POSITION OF DRIVER	Left side
WHEELBASE	144 inches
GAUGE	Front, 58½ inches; rear, 56½ inches
WHEELS	Metal
FRONT TIRES	36 x 6 inches, pneumatic
REAR TIRES	38 x 7 inches, pneumatic
SERVICE BRAKE	Contracting on drive shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.10
BORE AND STROKE	4 3/16 x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Pressure
CLUTCH	Dry plate, multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

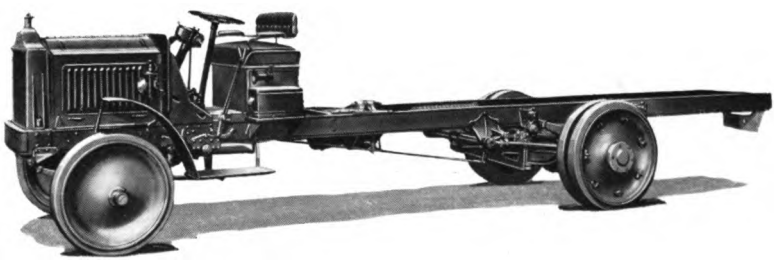
In addition to above specifications, price includes dash and rear oil lamps, mechanical horn, power tire pump, necessary tools in tool box, jack and oil can.

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PACKARD
MOTOR CAR
COMPANY

DETROIT
MICHIGAN

Price, $5950



PACKARD EF TRUCK

COLOR	Prime gray
POSITION OF DRIVER	Left side
WHEELBASE	156 inches
GAUGE	Front, 69⅞ inches; rear, 69½ inches
WHEELS	Wood or metal
FRONT TIRES	36 x 6 inches single solid
REAR TIRES	40 x 6 inches dual solid
SERVICE BRAKE	Contracting on drive shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	40
BORE AND STROKE	5 x 5½ inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Pressure
CLUTCH	Dry plate multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Screw and nut

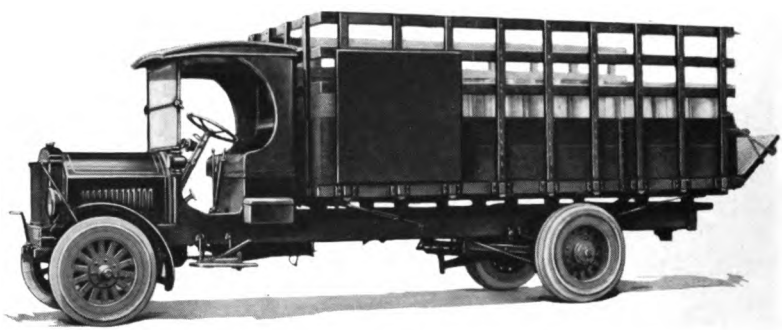
In addition to above specifications, price includes dash and rear oil lamps, mechanical horn, necessary tools in tool box, jack and oil can.

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G. A. SCHACHT MOTOR TRUCK COMPANY

CINCINNATI, OHIO

Price, Chassis	**$4350**
Two-Ton Chassis	**3550**
Two-and-One-Half-Ton Chassis	**3850**



SCHACHT THREE-AND-ONE-HALF-TON TRUCK

COLOR	Lead
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	156, 168 or 183 inches
GAUGE	Front, 65 inches; rear, 62 inches
WHEELS	Wood
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	36 x 5 inches, dual solid
SERVICE BRAKE	Contracting on propeller shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 6 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Cone
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

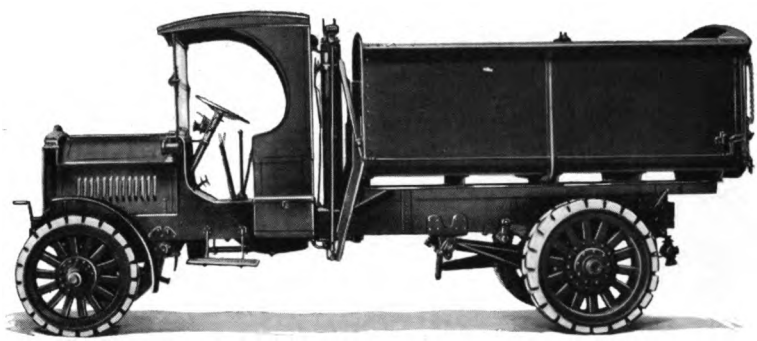
In addition to above specifications, price includes two side lights, tail light, hubodometer, horn, jack and tools.

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G. A. SCHACHT MOTOR TRUCK COMPANY

CINCINNATI, OHIO

Price, Chassis, $5350



SCHACHT FIVE-TON TRUCK

COLOR	Lead	HOW CAST	En bloc
CARRYING CAPACITY	10,000 pounds	HORSEPOWER (N.A.C.C. Rating)	32.4
POSITION OF DRIVER	Left side	BORE AND STROKE	4½ x 6 inches
WHEELBASE	156, 168 or 183 inches	LUBRICATION	Full force feed
GAUGE	Front, 66 inches; rear, 65 inches	RADIATOR	Tubular
WHEELS	Wood	COOLING	Water pump
FRONT TIRES	36 x 5 inches, single solid	IGNITION	High tension magneto
REAR TIRES	40 x 6 inches, dual solid	GASOLINE SYSTEM	Gravity
SERVICE BRAKE	Contracting on propeller shaft	CLUTCH	Cone
EMERGENCY BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Eight forward, two reverse
HOW ARRANGED	Vertically	DRIVE	Worm
		REAR AXLE	Full floating
		STEERING GEAR	Worm and gear

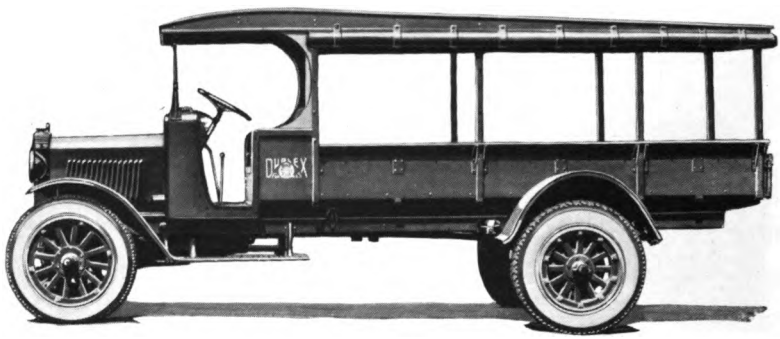
In addition to above specifications, price includes two side lights, tail light, hubodometer. horn, jack and tools.

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DUPLEX
TRUCK
COMPANY

LANSING
MICHIGAN

Price, Chassis, $2775



DUPLEX LIMITED—MODEL A

COLOR	Body, light tan; chassis, black; wheels, red
CARRYING CAPACITY	3000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	145 inches
GAUGE	Front, 55⅝ inches; rear, 57 inches
WHEELS	Wood
FRONT TIRES	35 x 5 inches, pneumatic, anti-skid
REAR TIRES	38 x 7 inches, pneumatic, anti-skid
SERVICE BRAKE	Expanding on rear wheel drums
EMERGENCY BRAKE	Expanding on rear wheel drums
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	25.6
BORE AND STROKE	4 x 5¼ inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	Storage battery
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric
VOLTAGE	Six to eight
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Screw and nut

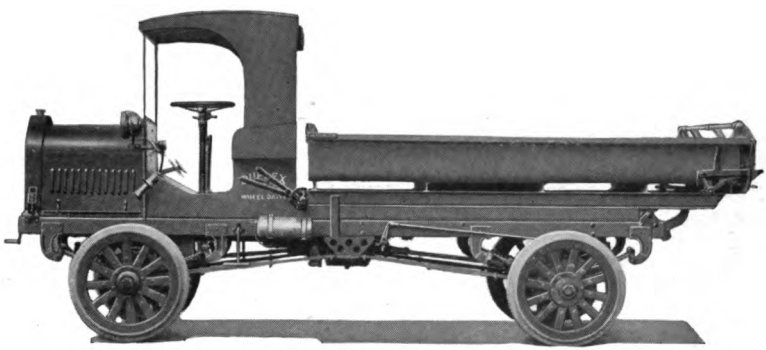
In addition to above specifications, price includes windshield, speedometer, ammeter and electric horn.

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DUPLEX
TRUCK
COMPANY

LANSING
MICHIGAN

Price, Chassis, $4250



DUPLEX 4-WHEEL DRIVE THREE-AND-ONE-HALF-TON TRUCK—E

COLOR	Body, gray; running gear, red
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	130 inches
GAUGE	60 inches
WHEELS	Wood
FRONT TIRES	36 x 8 inches, single solid
REAR TIRES	36 x 8 inches, single solid
SERVICE BRAKE	Contracting on chain case shaft
EMERGENCY BRAKE	Contracting on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 5½ inches
LUBRICATION	Force feed and splash
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Gas
GASOLINE SYSTEM	Vacuum
CLUTCH	Dry multiple disc
TRANSMISSION	Positive clutch type
GEAR CHANGES	Four forward, one reverse
DRIVE	Internal gear
REAR AXLE	Full floating
STEERING GEAR	Irreversible worm and block

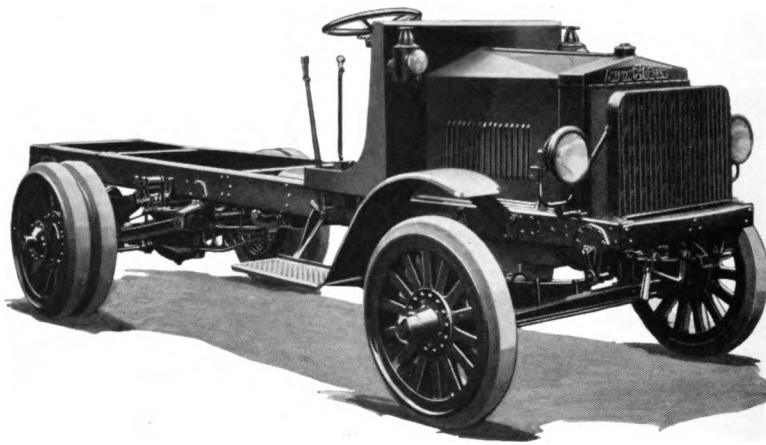
In addition to above specifications, price includes cab, speedometer and horn.

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AMERICAN-LA FRANCE FIRE ENGINE COMPANY INCORPORATED

ELMIRA NEW YORK

Price Upon Application



AMERICAN-LA FRANCE FIVE-TON TRUCK

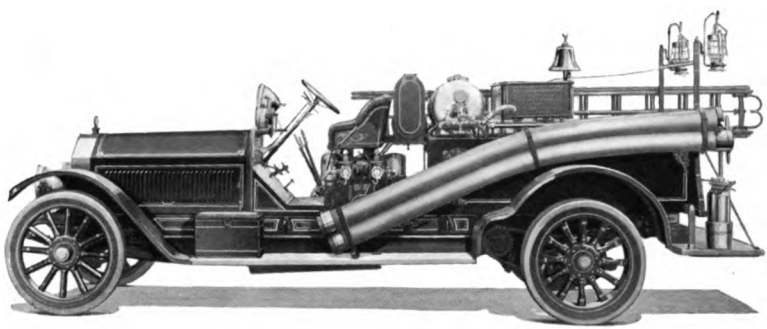
COLOR	Red
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left or right side
WHEELBASE	157 or 180 inches
GAUGE	Front, 69 inches; rear, 67 inches
WHEELS	Wood
FRONT TIRES	36 x 6 inches, single solid
REAR TIRES	40 x 6 inches, dual solid
SERVICE BRAKE	Contracting on propeller shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	36.1
BORE AND STROKE	4¾ x 6 inches
LUBRICATION	Full force feed
RADIATOR	Tubular
COOLING	Centrifugal pump
IGNITION	High tension magneto
STARTING SYSTEM	Two unit
STARTER OPERATED	Gear to fly wheel
LIGHTING SYSTEM	Electric or gas
VOLTAGE	Six
WIRING SYSTEM	Single
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and nut

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AMERICAN-LA FRANCE FIRE ENGINE COMPANY INCORPORATED

ELMIRA NEW YORK

1000-Gallon—6-C	Prices Upon Application
750-Gallon—6-C	
600-Gallon—6-C	
350-Gallon—6-C	
600-Gallon—4-C	
300-Gallon—4-C	



AMERICAN-LA FRANCE TRIPLE COMBINATION PUMPING CAR

Color	Optional
Position of Driver	Right side
Wheelbase	156¾ inches
Gauge	Front, 62 inches; rear, 72¼ inches
Wheels	Wood
Front Tires	36 x 4 inches, single solid
Rear Tires	36 x 4 inches, dual solid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Six
How Arranged	Vertically
How Cast	In pairs
Horsepower (N.A.C.C. Rating)	72.6
Bore and Stroke	5½ x 6 inches
Lubrication	Force feed and splash
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto and storage battery
Starting System	Two unit
Starter Operated	Gear to fly wheel
Lighting System	Electric
Voltage	Six
Wiring System	Single
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Chain
Rear Axle	Dead
Steering Gear	Worm and gear

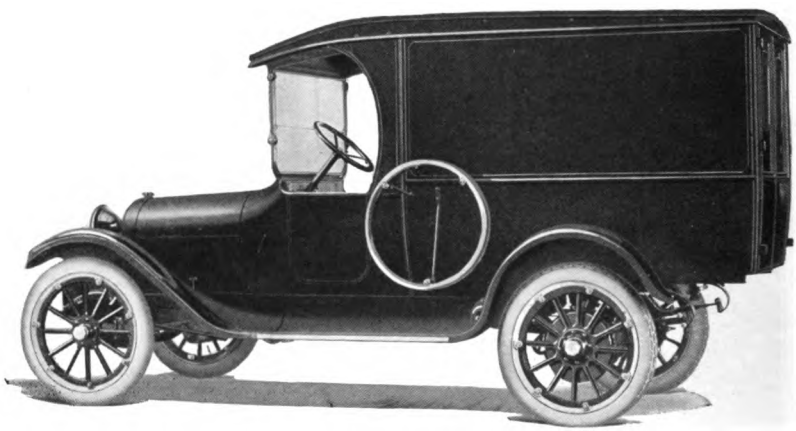
In addition to above specifications, price includes speedometer, ammeter, siren horn and locomotive bell.

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DODGE BROTHERS

DETROIT MICHIGAN

Price	**$1330**
Screen Side Business Car	**1270**



DODGE BROTHERS PANEL BUSINESS CAR

Color	Black
Carrying Capacity	1000 pounds
Position of Driver	Left side
Wheelbase	114 inches
Gauge	56 inches
Wheels	Wood
Front Tires	33 x 4 inches
Rear Tires	33 x 4 inches, anti-skid
Service Brake	Contracting on rear wheels
Emergency Brake	Expanding on rear wheels
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	24.03
Bore and Stroke	3⅞ x 4½ inches
Lubrication	Splash with circulating pump
Radiator	Tubular
Cooling	Centrifugal pump
Ignition	Storage battery
Starting System	Single unit
Starter Operated	Chain to crank shaft
Lighting System	Electric
Voltage	Twelve
Wiring System	Single
Gasoline System	Vacuum
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Three forward, one reverse
Drive	Spiral bevel
Rear Axle	Full floating
Steering Gear	Worm and worm wheel

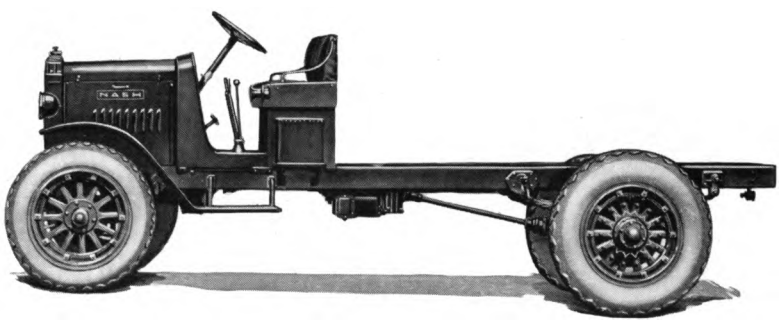
In addition to above specifications, price includes windshield, speedometer, ammeter, tire pump, electric horn and demountable rims.

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N A S H
M O T O R S
C O M P A N Y

K E N O S H A
W I S C O N S I N

Price, Chassis $2550
One-Ton Chassis 1895



NASH TWO-TON TRUCK

COLOR	Battleship gray
CARRYING CAPACITY	4000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	144 inches
GAUGE	Front, 56½ inches; rear, 59½ inches
WHEELS	Wood
FRONT TIRES . . .	34 x 4 inches, single solid
REAR TIRES	34 x 6 inches, single solid
SERVICE BRAKE . .	Contracting on rear wheels
EMERGENCY BRAKE .	Contracting on drive shaft
CYLINDERS	Four
HOW ARRANGED . .	Vertically
HOW CAST	En bloc
HORSEPOWER . . .	22.5 (N.A.C.C. Rating)
BORE AND STROKE .	3¾ x 5¼ inches
LUBRICATION . . .	Force feed and splash
RADIATOR	Vertical tube
COOLING	Water pump
IGNITION	High tension magneto
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric
VOLTAGE	Six to eight
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Gravity
CLUTCH	Three dry plate
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Four forward, one reverse.
DRIVE	Internal gear
REAR AXLE	Dead
STEERING GEAR . . .	Screw and nut

In addition to above specifications, price includes driver's seat, horn, tools and jack.

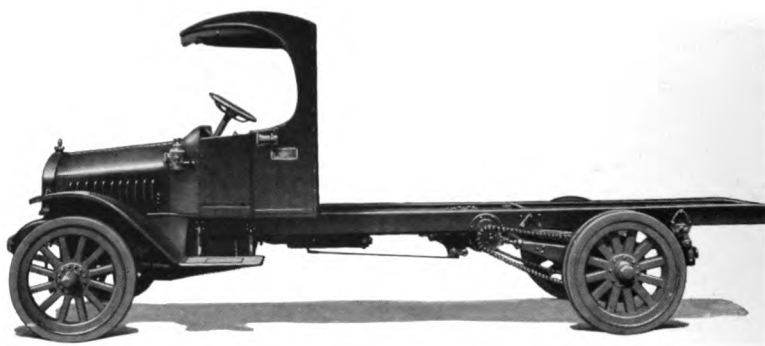
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INTERNATIONAL MOTOR CO.

MACK BROS. MOTOR CAR COMPANY

NEW YORK CITY

Price, Chassis	**$3300**
One-and-One-Half-Ton Chassis —AB, Chain Drive	**3000**
One-and-One-Half-Ton Chassis —AB, Dual Reduction Drive	**3450**
Two-Ton Chassis—AB, Dual Reduction Drive	**3750**



MACK TWO-TON TRUCK—AB

COLOR	Lead
CARRYING CAPACITY	4000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	144 or 162 inches
GAUGE	58½ inches
WHEELS	Wood
FRONT TIRES	36 x 4 inches, single solid
REAR TIRES	36 x 4 inches, dual solid
SERVICE BRAKE	Contracting on drive shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	25.6
BORE AND STROKE	4 x 5 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Chain
REAR AXLE	Dead
STEERING GEAR	Worm and gear

In addition to above specifications, price includes, open seat, oil lamps, hand horn, tools and tool box.

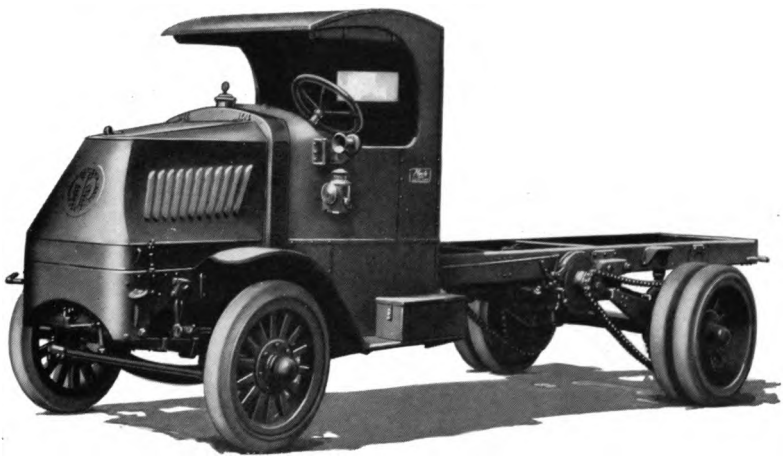
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INTERNATIONAL MOTOR CO.

MACK BROS. MOTOR CAR COMPANY

NEW YORK CITY

Price, Chassis	**$6000**
Six-and-One-Half-Ton Chassis	**5750**
Five-Ton Chassis	**5500**
Three-and-One-Half-Ton Chassis	**4950**



MACK SEVEN-AND-ONE-HALF-TON TRUCK—AC

COLOR	Lead green
CARRYING CAPACITY	15,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	156, 168 or 180 inches
GAUGE	76½ inches
WHEELS	Wood
FRONT TIRES	36 x 7 inches, single solid
REAR TIRES	40 x 7 inches, dual solid
SERVICE BRAKE	Contracting on jackshaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N A.C.C. Rating)	40
BORE AND STROKE	5 x 6 inches
LUBRICATION	Splash with circulating pump
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Dry plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Chain
REAR AXLE	Dead
STEERING GEAR	Worm and gear

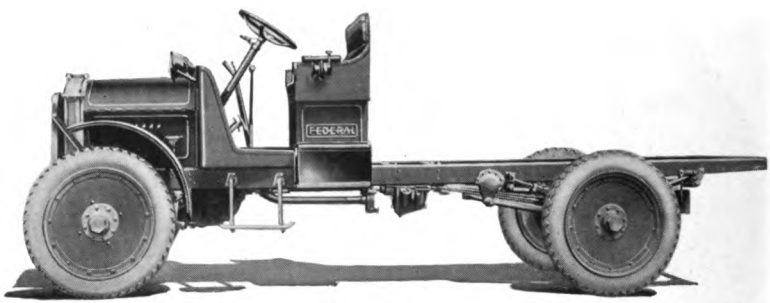
In addition to above specifications, price includes open seat, oil lamps, hand horn, tools and tool box.

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FEDERAL MOTOR TRUCK COMPANY

DETROIT MICHIGAN

Price	**$2500**
Stake, Express, Farm, Dump, Combination Dump and Platform Tank, Flushing, Sprinkling, Fire, Van, and Other Special Bodies	**Prices Upon Application**



FEDERAL ONE-TON TRUCK—SD

COLOR	Brown
CARRYING CAPACITY	2000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	56 inches
WHEELS	Steel disc
FRONT TIRES	35 x 5 inches, pneumatic
REAR TIRES	36 x 6 inches, pneumatic
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¼ x 5 inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Electric
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR	Worm and gear

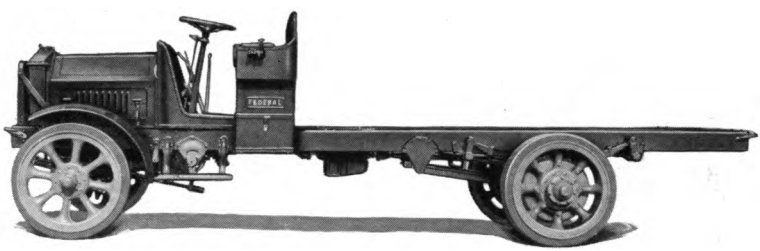
In addition to above specifications, price includes generator, storage battery, ammeter, tire pump, hand horn, electric side and tail lights, tool box and complete set of tools, including jack.

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FEDERAL MOTOR TRUCK COMPANY

DETROIT MICHIGAN

Price, Chassis	**$3950**
One-Ton Chassis	**2500**
One-and-One-Half-Ton Chassis	**2725**
Two-Ton Chassis	**3025**
Five-Ton Chassis	**4600**
Light-Duty Tractor	**3200**
Heavy-Duty Tractor	**4150**



FEDERAL THREE-AND-ONE-HALF-TON TRUCK—WF

COLOR	Brown
CARRYING CAPACITY	7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	156 inches
GAUGE	Front, 66½ inches; rear, 67¾ inches
WHEELS	Hollow spoke, cast steel
FRONT TIRES	36 x 5 inches, single solid
REAR TIRES	36 x 5 inches, dual solid
SERVICE BRAKE	Expanding on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	In pairs
HORSEPOWER (N.A.C.C. Rating)	32.4
BORE AND STROKE	4½ x 5½ inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
LIGHTING SYSTEM	Oil
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Worm
REAR AXLE	Full floating
STEERING GEAR	Worm and gear

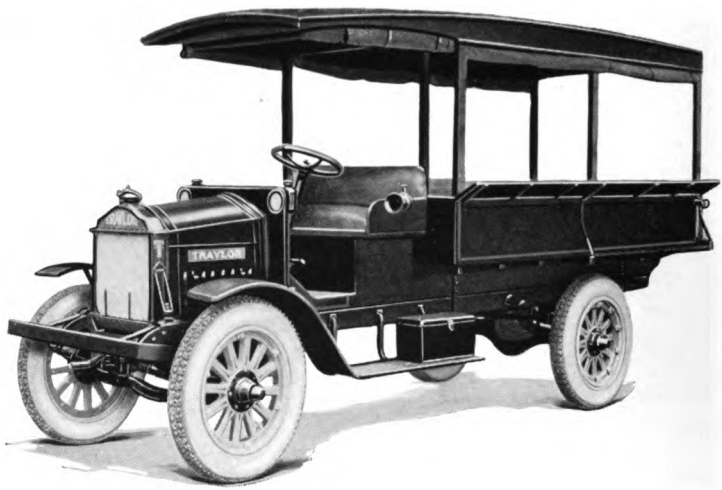
In addition to above specifications, price includes hand horn, oil lamps, grease gun, tool box and complete set of tools.

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TRAYLOR ENGINEERING & MANUFACTURING COMPANY

CORNWELLS PENNSYLVANIA

One-and-One-Half—Two-Ton—C }
Two-and-One-Half—Three-Ton—D } Prices Upon Application
Three-and-One-Half—Four-Ton—E }
Five—Six-Ton—F }



TRAYLOR ONE-AND-ONE-QUARTER-TON TRUCK—B

COLOR	Traylor blue
CARRYING CAPACITY	2500 pounds
POSITION OF DRIVER	Left side
WHEELBASE	132 inches
GAUGE	58 inches
WHEELS	Wood
FRONT TIRES . . .	34 x 3½ inches, single solid
REAR TIRES	34 x 5 inches, single solid
SERVICE BRAKE . .	Expanding on rear wheel
EMERGENCY BRAKE	Expanding on rear wheel
CYLINDERS	Four
HOW ARRANGED . .	Vertically
HOW CAST	En bloc
HORSEPOWER . . . (N.A.C.C. Rating)	22.5
BORE AND STROKE .	3¾ x 5⅛ inches
LUBRICATION . . .	Force feed and splash
RADIATOR	Tubular
COOLING	Thermo-syphon
IGNITION	High tension magneto
STARTING SYSTEM .	Two unit
STARTER OPERATED .	Gear to fly wheel
LIGHTING SYSTEM .	Electric and gas
VOLTAGE	Six to eight
WIRING SYSTEM . .	Single
GASOLINE SYSTEM .	Gravity
CLUTCH	Dry multiple disc
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Three forward, one reverse
DRIVE	Worm
REAR AXLE	Semi-floating
STEERING GEAR . .	Screw and nut

In addition to above specifications, price includes seat and cushion, front fenders, oil dash lamps and tail lamp, signal horn, complete set of tools, including jack.

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TRAYLOR ENGINEERING & MANUFACTURING COMPANY

CORNWELLS PENNSYLVANIA

Platform Stake Body	Prices Upon Application
Panel Body	
Express Body	
Dump Body with Hydraulic Hoist	
All Steel Cab	



TRAYLOR THREE-TON TRUCK—D

Color	Traylor blue
Carrying Capacity	6000 pounds
Position of Driver	Left side
Wheelbase	150 inches
Gauge	58 inches
Wheels	Wood
Front Tires	36 x 4 inches, single solid
Rear Tires	36 x 8 inches, single solid
Service Brake	Expanding on rear wheel
Emergency Brake	Expanding on rear wheel
Cylinders	Four
How Arranged	Vertically
How Cast	En bloc
Horsepower (N.A.C.C. Rating)	28.9
Bore and Stroke	4¼ x 5½ inches
Lubrication	Force feed and splash
Radiator	Tubular
Cooling	Water pump
Ignition	High tension magneto
Lighting System	Electric and gas
Voltage	Six to eight
Wiring System	Single
Gasoline System	Gravity
Clutch	Dry multiple disc
Transmission	Selective sliding
Gear Changes	Four forward, one reverse
Drive	Worm
Rear Axle	Semi-floating
Steering Gear	Screw and nut

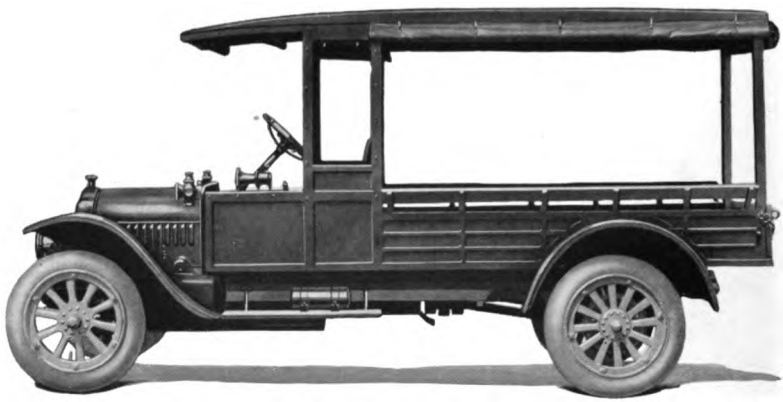
In addition to above specifications, price includes seat and cushion, front fenders, oil dash lamps and tail lamp, signal horn and complete set of tools, including jack.

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THE WHITE COMPANY

CLEVELAND, OHIO

Price, Chassis	**$2600**
Standard Express	**2975**
Standard Platform	**2900**



WHITE THREE-QUARTER-TON TRUCK—15

COLOR	Body, dark green; running gear, red
CARRYING CAPACITY	1500 pounds
POSITION OF DRIVER	Left side
WHEELBASE	133½ inches
GAUGE	56 inches
WHEELS	Wood
FRONT TIRES	34 x 5 inches, cord
REAR TIRES	34 x 5 inches, cord
SERVICE BRAKE	Contracting on rear wheels
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	22.5
BORE AND STROKE	3¾ x 5⅛ inches
LUBRICATION	Pump over with splash
RADIATOR	Cellular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Gravity
CLUTCH	Plate in oil
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Plain bevel
REAR AXLE	Semi-floating
STEERING GEAR	Worm and sector

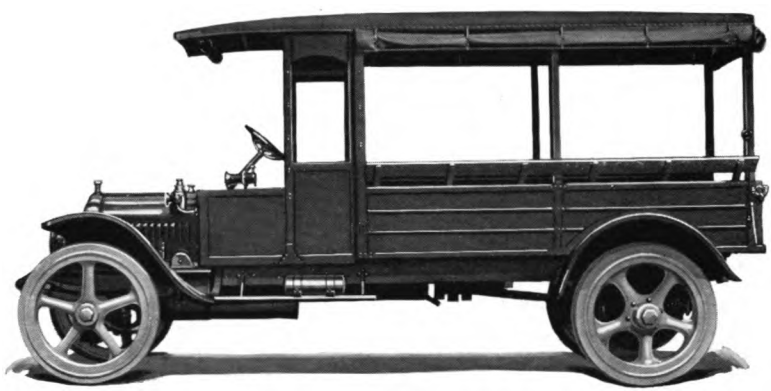
In addition to above specifications, price includes front fenders, two acetylene head lights and Prest-o-lite tank, two oil side lamps and oil tail lamp, signal horn, extra demountable rim, full set of tools, including tire pump, tire repair outfit and jack.

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THE WHITE COMPANY

CLEVELAND, OHIO

Price, Chassis	**$3450**
Standard Express	**3875**
Standard Platform	**3800**



WHITE TWO-TON TRUCK—20

COLOR	Red	HOW CAST	En bloc
CARRYING CAPACITY	4000 pounds	HORSEPOWER (N.A.C.C. Rating)	22.5
POSITION OF DRIVER	Left side	BORE AND STROKE	3¾ x 5⅛ inches
WHEELBASE	157½ inches	LUBRICATION	Pump over with splash
GAUGE	Front, 58½ inches; rear, 60⅝ inches	RADIATOR	Cellular
WHEELS	Metal	COOLING	Water pump
FRONT TIRES	36 x 4 inches, single solid or 34 x 5 inches, pneumatic, cord	IGNITION	High tension magneto
REAR TIRES	36 x 4 inches, dual solid or 36 x 7 inches, single solid	GASOLINE SYSTEM	Gravity
SERVICE BRAKE	Contracting on rear wheels	CLUTCH	Plate in oil
EMERGENCY BRAKE	Expanding on rear wheels	TRANSMISSION	Selective sliding
CYLINDERS	Four	GEAR CHANGES	Four forward, one reverse
HOW ARRANGED	Vertically	DRIVE	Plain bevel with double reduction
		REAR AXLE	Semi-floating
		STEERING GEAR	Worm and sector

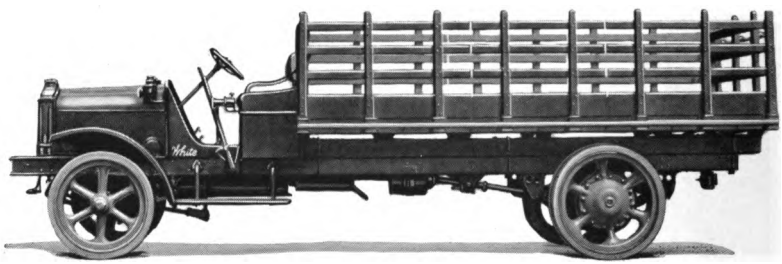
In addition to above specifications, price includes seat and cushions, front fenders, two acetylene headlights and Prest-o-lite tank, two oil side lamps and oil tail lamp, signal horn, full set of tools, including jack.

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THE WHITE COMPANY

CLEVELAND, OHIO

Price $4500
Standard Platform 4940



WHITE THREE—THREE-AND-ONE-HALF-TON TRUCK—40

COLOR	Lead
CARRYING CAPACITY	6000 to 7000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	174 inches
GAUGE	Front, 64½ inches; rear, 61⅞ inches
WHEELS	Metal
FRONT TIRES . . .	36x5 in. single solid
REAR TIRES . . .	40x5 in. dual solid
SERVICE BRAKE . .	Contracting on drive shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED .	Vertically
HOW CAST	En bloc
HORSEPOWER . . . (N.A.C.C. Rating)	22.5
BORE AND STROKE .	3¾ x 5¼ inches
LUBRICATION . . .	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM .	Vacuum
CLUTCH	Plate in oil
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Four forward, one reverse
DRIVE	Double reduction gear drive. By shaft to floating type of rear axle. Power is applied to wheels by means of gears enclosed in hub case and running in oil. Each axle shaft carries on its outer end a center driving gear which, through an intermediate gear, applies power to a ring gear in the wheel hub case.
STEERING GEAR . .	Full floating
COLOR	Worm and sector

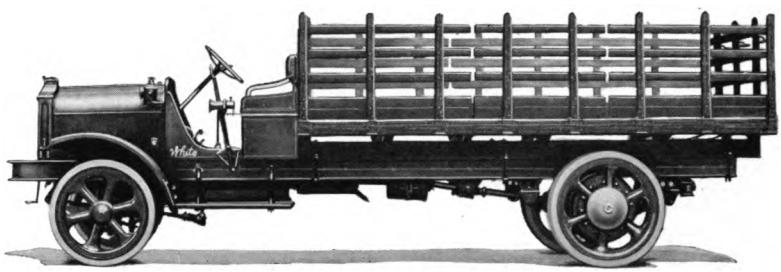
In addition to above specifications, price includes seat and cushion, front fenders, oil side lamps and tail lamp, signal horn and complete set of tools, including jack.

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THE WHITE COMPANY

CLEVELAND, OHIO

Price, Chassis $5000
Standard Platform 5440



WHITE FIVE-TON TRUCK—45

COLOR	Lead
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	174 inches
GAUGE	Front, 64½ inches; rear, 65⅝ inches
WHEELS	Metal
FRONT TIRES . . .	36 x 6 in., single solid
REAR TIRES	40 x 6 in., dual solid
SERVICE BRAKE . .	Contracting on drive shaft
EMERGENCY BRAKE .	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED . .	Vertically
HOW CAST	En bloc
HORSEPOWER . . .	28.9 (N.A.C.C. Rating)
BORE AND STROKE .	4¼ x 5¾ inches
LUBRICATION . . .	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM .	Vacuum
CLUTCH	Plate in oil
TRANSMISSION . . .	Selective sliding
GEAR CHANGES . .	Four forward, one reverse
DRIVE	Double reduction gear drive. By shaft to floating type of rear axle. Power is applied to wheels by means of gears enclosed in hub case and running in oil. Each axle shaft carries on its outer end a center driving gear which, through an intermediate gear, applies power to a ring gear in the wheel hub case.
REAR AXLE	Full floating
STEERING GEAR . .	Worm and sector

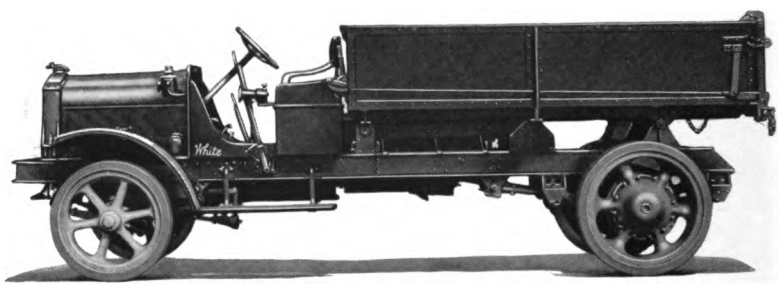
In addition to above specifications, price includes seat and cushion, front fenders, oil side lamps and tail lamp, signal horn and complete set of tools, including jack.

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THE WHITE COMPANY

CLEVELAND, OHIO

Price, $5600



WHITE FIVE-TON POWER DUMPING TRUCK—45-D

COLOR	Lead or priming
CARRYING CAPACITY	10,000 pounds
POSITION OF DRIVER	Left side
WHEELBASE	156 inches
GAUGE	Front, 64½ inches; rear, 65⅝ inches
WHEELS	Metal
FRONT TIRES	36 x 6 in., single solid
REAR TIRES	40 x 6 in., dual solid
SERVICE BRAKE	Contracting on drive shaft
EMERGENCY BRAKE	Expanding on rear wheels
CYLINDERS	Four
HOW ARRANGED	Vertically
HOW CAST	En bloc
HORSEPOWER (N.A.C.C. Rating)	28.9
BORE AND STROKE	4¼ x 5¾ inches
LUBRICATION	Force feed
RADIATOR	Tubular
COOLING	Water pump
IGNITION	High tension magneto
GASOLINE SYSTEM	Vacuum
CLUTCH	Plate in oil
TRANSMISSION	Selective sliding
GEAR CHANGES	Four forward, one reverse
DRIVE	Double reduction gear drive. By shaft to floating type of rear axle. Power is applied to wheels by means of gears enclosed in hub case and running in oil. Each axle shaft carries on its outer end a center driving gear which, through an intermediate gear, applies power to a ring gear in the wheel hub case.
REAR AXLE	Full floating
STEERING GEAR	Worm and sector

In addition to above specifications, price includes seat and cushion, front fenders, oil side lamps and tail lamp, signal horn and complete set of tools, including jack.

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FOREIGN SUPPLEMENT

SUPPLÉMENT D'EXPORTATION

EXPORT-SUPPLEMENT

SUPLEMENTO DE EXPORTACIÓN

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[ENGLISH]

INTRODUCTION

TO BETTER understand the object in issuing this Foreign Trade Supplement to the N. A. C. C. Handbook, people abroad should know certain details about the National Automobile Chamber of Commerce of the United States of America.

This organization which received its inception in 1913, includes in its membership sixty-two motor truck manufacturers and eighty-six companies producing passenger cars in the United States.

On its Board of Directors are prominent executives of motor vehicle companies. Various committees composed of officials of member firms handle matters pertaining to different phases of the industry.

One committee devotes its attention to means for the improvement and extension of highways, and others consider matters relating respectively to Patents, Legislation, Motor Fuel, Traffic, Insurance, Service, Passenger Car and Motor Truck Standards, Conservation, Passenger Car and Motor Truck Shows and Rural Motor Express.

The N. A. C. C. issues a Handbook, which contains the specifications of passenger cars, electric automobiles, motor trucks and automotive fire engines made by its members.

As frequent requests for this publication are received from abroad, the Foreign Trade Committee believed it desirable to issue also the Foreign Trade Supplement which is to serve primarily as an aid to people in foreign lands when consulting the Handbook.

[FRENCH]

INTRODUCTION

AFIN de comprendre mieux la raison de l'émission de ce Supplément au N. A. C. C. Handbook, le publique de l'étranger désira sans doute connaître quelques faits concernant la National Automobile Chamber of Commerce des États-Unis d'Amérique.

Cette organisation qui a été formée en 1913, a comme membres soixante-deux manufacturiers de camions et quatre-vingt-six compagnies faisant des automobiles de voyageurs aux Etats-Unis.

Les Directeurs sont choisis parmis des administrateurs actifs et proéminents de différentes compagnies d'automobiles. Les affaires concernant les différentes phases de l'industrie automobile sont traitées par des comités composés de membres appartenent à l'association.

Un comité s'occupe de l'amélioration et de l'extension des routes, d'autres comités prennent en considération les affaires se relatant aux Patentes, à la Législation, à la Combustion motrice, au Trafic, aux Assurances, à l'Entretien des voitures, à la Norme, aux Expositions et au Transport Rural par Camion-Express.

La N. A. C. C. publie un "Handbook," qui contient les spécifications et illustrations des automobiles de voyageurs, automobiles électriques, camions, voitures-moteur pour incendie, qui sont construites par les membres de la National Automobile Chamber of Commerce.

Comme des demandes fréquentes pour cette publication sont reçues de l'étranger, le Comité du Commerce Étranger a cru qu 'il serait désirable d'émettre un Supplément qui a pour but, tout premièrement, d'aider le publique de l'étranger a pouvoir plus facilement consulter le Handbook.

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[GERMAN]

EINLEITUNG

UM DEN Zweck, den das Export-Supplement zum N. A. C. C. Handbook erfuellen soll, besser zu verstehen, ist es notwendig dass das Ausland etwas besser ueber das National Automobile Chamber of Commerce der Vereinigten Staaten von Amerika unterrichtet ist.

Diese Gesellschaft, die im Jahre 1913 gegruendet wurde, umfasst gegenwaertig als Mitglieder zweiundsechzig Fabrikanten von Motorlastwagen und sechsundachtzig in den Vereinigten Staaten von Amerika mit der Herstellung von Personenwagen beschaeftigte Firmen.

In seinem Vorstande figurieren prominente Direktoren von Automobilwerken. Zahlreiche Komites, die sich aus Beamten von Mitglieder-Fabriken zusammensetzen, befassen sich mit den die verschiedenen Zweige der Motorindustrie betreffenden Angelegenheiten.

Ein Komite ist damit beschaeftigt, Mittel zur Verbesserung der Strassen zu finden; andere befassen sich mit Patentsachen, Vorschriften und Gesetzen, Brennstoffe, Verkehr, Versicherung, Wagen-Unterhalt, Personen- und Lastwagennormalien, Ausstellungen, und Express Motor-Verbindungen auf dem Lande.

Das N. A. C. C. gibt ein Handbuch heraus, das die Abbildungen und Erklaerungen der Personenwagen, Lastwagen, Electrischen Automobilen und Motorfeuerloeschapparate, die von seinen Mitgliedern hergestellt werden, enthaelt.

Angesichts der grossen Nachfrage im Auslande fuer diese Publikation, fand es das Export-Komite wuenschenswert, ebenfalls das Export Supplement herauszugeben, das im Auslande beim Nachschlagen im Handbuch behilflich sein soll.

[SPANISH]

INTRODUCCIÓN

PARA comprender mejor el objecto en publicar este Suplemento para el Comercio Extranjero del Handbook de la N. A. C. C., se debe saber más en el extranjero acerca de la National Automobile Chamber of Commerce de los Estados Unidos de America.

Esta sociedad, que nació en el año 1913, tiene entre sus socios, sesenta y dos fabricantes de autocamiones y ochenta y seis compañías que producen automóviles para pasajeros en los Estados Unidos.

La Junta Directiva se compone de distinguidos representantes de compañías de automóviles. Varios comités, cuyos mienbros son oficiales de las compañías que son socias de esta Sociedad, dirigen investigaciones pertenecientes a distantas fases de la industria.

Un comité se dedica a los medios de mejorar y extender los caminos y otros se ocupan de Patentes, Legislación, Combustibles, Tráfico, Seguros, Reparaciones, Norma de las partes de automóviles y camiones, Conservación, Salones, y Servicio Rural de Camiones de gran velocidad.

La N. A. C. C. publica un Handbook que contiene las specificaciones e ilustraciones de coches para pasajeros, automóviles eléctricos, autocamiones y aparatos contra incendios, hechos por los fabricantes de la asociación.

En consecuencia de los numerosos pedidos por este librito que recibimos del extranjero, el Comité del Comercio Extranjero ha decidido de publicar el Suplemento, con el fin de ayudar a la gente del extranjero cuando consultan el Handbook.

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[ENGLISH]

The information contained in the Supplement is to enable the foreigner to determine the approximate charges for ocean freight, insurance, consular fees, and customs duties, which data he must have to know the approximate cost of the automobiles when received in his own country.

No mention has been made of trade discounts, as these vary according to the policies of the different companies and depend on arrangements made with dealers.

Because of changing markets, some manufacturers furnish prices direct to inquirers, others quote prices f. o. b. factory, which are those shown in the Handbook. These latter prices are indicative of the cost of automobiles at retail and are the bases in determining the approximate cost of automobiles or motor trucks at New York and San Francisco, respectively. This has been accomplished by adding to the retail f. o. b. prices, an amount approximately sufficient to cover charges for boxing, inland freight, inland insurance, cartage and lighterage.

For large shipments, the inland charges are proportionately less, so that the prices as given f. o. b. steamer, New York and San Francisco respectively, are not to be considered as quotations nor as absolutely definite, but are rather approximate figures only.

In doing this, and in giving in the Supplement, translations of the technical terms used in the Handbook, as well as supplying information regarding typical export equipment, cubic measurements and weights, the purpose has been to enable people abroad more readily to understand the mechanism, and determine the approximate cost. Thus can they better appreciate the worth of American motor vehicles as means of transportation for passengers and commercial wares.

[FRENCH]

Les informations se trouvant dans le Supplément sont de nature à permettre les étrangers à calculer approximativement les frais consulaires, d'assurances, de frêt et de douane; des frais qui leur doivent être connus pour pouvoir savoir les prix approximatifs des automobiles quand reçues et mises en circulation dans leur pays.

L'escompte n'est pas mentionné dans le Supplément, car il varie suivant les différentes compagnies et est généralement en conformité avec l'accord fait entre le fabricant et le distributeur.

À cause de la variation du marché, certains fabricants américains préfèrent de ne coter des prix qu'à ceux qui en font la demande, d'autres fabricants cotent leur prix pour la voiture prise à la fabrique et qui en ce cas est le prix marqué dans le Handbook. Ces prix pour le détail, des voitures prises à la fabrique, servent de base pour établir ce que doit coûter approximativement une automobile ou un camion à New York et à San Francisco. Ces prix sont obtenus en ajoutant aux prix de détail à la fabrique, une somme couvrant les frais d'emballage et de transport de l'intérieur jusqu'à l'embarquement au navire.

Pour les grands envois les frais pour le transport sont proportionnellement moins, de manière que les prix indiqués pour les automobiles rendues à bord des bateaux à New York et San Francisco, ne doivent pas être considérés comme définitifs, mais tout bonnement approximatifs.

Par ce Supplément qui donne la traduction des termes techniques contenus dans le Handbook, ainsi que toutes les informations se relatant à l'équipment mécanique préféré à l'étranger, au poids et dimensions cubiques, on espère être arrivé à mieux faire comprendre le mécanisme, à mieux déterminer les prix et en conséquence à mieux faire apprécier la valeur des automobiles américaines, comme étant un moyen excellent de locomotion tant à l'usage de voyageurs que pour le commerce.

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[GERMAN]

Die in diesem Supplemente enthaltenen Angaben sollen das Ausland in Stand setzen, die ungefaehren Kosten fuer Ozeanfrachten, Versicherung, Konsular- und Zollgebuehren auszurechnen, um den approximativen Preis des Automobiles am Ankunftsorte kalkulieren zu koennen.

Nicht in Betracht gezogen wurden die Rabatte, da sich solche nach den Geschaeftsusanzen der verschiedenen Firmen gegenueber den Distributoren richten.

Einige Fabrikanten quotieren Preise nur wenn Anfrage dafuer gemacht wird, waehrend andere die Preise f. o. b. Fabrik stellen, d. h. die Preise, wie sie im Handbuch angegeben sind. Es sind dies die dem Retailhandel zu Grunde liegenden Preise und sind als Basis fuer die Berechunng der approximativen Kosten der Automobile oder Lastwagen in New York und San Francisco angenommen. Diese Preise wurden ermittelt durch Hinzufuegung zu den Retailpreisen eines den Kosten fuer Verpackung, Inlandfracht und Versicherung, Fuhrlohn und Leichterabgaben ungefaehr entsprechenden Betrages.

Da fuer groessere Verschiffungen solche Spesen bedeutend geringer sind, sind die f.o.b. Dampfer New York oder San Francisco angegebenen Preise nur als nominell zu betrachten.

Durch gleichzeitiges Hinzufuegen von Uebersetzungen der gebraeuchlichsten technischen Ausdruecken, Angaben betr. typische Ausruestung der Automobile fuer den Export, deren Kubikmasse und Gewichte soll der Zweck dieses Supplementes sein, dem Auslande diesen Vorgang etwas besser verstaendlich zu machen und die Berechnung der approximativen Kosten zu erleichtern. Es kann dadurch den Wert der amerikanischen Automobile, sowohl als Befoerderungsmittel von Personen als auch von Waren besser schaetzen lernen.

[SPANISH]

Los informes contenidos en el Suplemento han de hacer posible que los extranjeros sepan aproximadamente los gastos de flete, seguros, derechos consulares y derechos de aduana, los detalles que deben saber para determinar el costo aproximado de los automóviles cuando llegados en los varios países del mundo.

No se han mencionado los descuentos que se ofrecen a los representantes, porque varían segun los contratos que hacen las distintas compañías con sus distribuidores.

Por causa de los frecuentes cambios en los mercados, algunos fabricantes cotizan sus precios directamente a cuantos los pidan; otros cotizan precios f. a. b. en sus fábricas, los cuales publicamos en el Handbook. Los precios indican el coste por menor de los automóviles y se emplean como bases para determinar el costo aproximado de los automóviles o camiones en Nueva York y en San Francisco. Este se consigue añadiendo a los precios f. a. b. en la fábrica, una cantidad suficiente para cubrir los gastos de enbalaje, flete por tierra, seguros, acarreo y gabarraje.

Por envíos grandes, las tarifas de flete por tierra proporcionalmente son menos, de modo que los precios f. a. b. buque en Nueva York y en San Francisco, no se deben considerar como cotizaciones exactas y definidas, sino aproximadas.

Damos estos precios y, en este Suplemento, traducciones de las palabras técnicas que se emplean en el Handbook, tan bien como informes sobre el equipo normal de los automóviles para exportación, las dimensiones cúbicas y los pesos, con el propósitio de que el extranjero pueda comprender más fácilmente el mecanismo y determinar el costo aproximado. Asi pueden apreciar mejor el valor de los automóviles americanos como medio de transporte de pasajeros y de mercancías.

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[ENGLISH]

TECHNICAL TERMS USED IN N. A. C. C. HANDBOOK

Air
All year car

Ammeter
Anti-skid chains
Automatic impulse starter coupling

Belt (With reference to color)

Bevel pinion and sector
Black
Black enamel
Blue

Blue colors of special shading known as Valentine, Marine, Classic Haynes, Cole, Cobalt, Buick, Grant, Cleveland Royal, Liberty and Meteor.

Blue enamel
Body
Bore and stroke

Brakes
Bronze
Brown
Brown color of special shading known as "Quaker Brown"

Carrying capacity
Cast (Cylinders)
Cells (Storage battery)
Cellular (Radiator)
Centrifugal pump
Chain to crankshaft (Starter operated)

Chain to transmission shaft (Starter operated)

Chassis
Clock
Clutch
Coach
Color
Complete lamp equipment, including headlights and dimmers

[FRENCH]

TRADUCTION DES TERMES TECHNIQUES EMPLOYÉS DANS LE N. A. C. C. HANDBOOK

Air
Automobile pour l'usage pendant toute l'année
Ampèremètre
Chaines antidérapantes
Fonctionnement du demarreur automatique par impulsion

Ralingue (Se référant à la couleur)

Pinion d'angle et secteur
Noir
Email noir
Bleu

Couleurs bleues de nuances speciales appellées Valentine, Marine, Classic Haynes, Cole, Cobalt, Buick, Grant, Cleveland, Royal, Liberty et Meteor.

Email bleu
Caisse de voiture
Alésage et course du piston

Freins
Bronze
Brun
Couleur brune de nuance speciale appellée du nom de "Quaker"

Poids
Colé (Cylindres)
Eléments (Accumulateur)
Cellulaire (Radiateur)
Pompe centrifuge
Fonctionnement du démarreur par chaine et arbre-coudé

Fonctionnement du démarreur par chaine et arbre de transmission

Châssis
Pendule
Embrayage
Carrosserie
Couleur
Système complèt d'éclairage avec phares et régulateurs

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[GERMAN]	[SPANISH]
UEBERSETZUNG DER SICH IM N. A. C. C. HANDBOOK BEFINDENDEN TECHNISCHEN WOERTER	TRADUCCIÓN DE LAS EXPRESIONES TÉCNICAS EMPLEADAS EN EL HANDBOOK DE LA N. A. C. C.
Luft	Aire
Ein waehrend allei Jahreszeiten brauchbares Automobil	Un automóvil para servicio durante todo el año
Amperemeter	Amperímetro
Kettengleitschutz	Antideslizante de cadena
Antriebskraft benutzendes Anfahrssystem	Funcionamiento del arranque automático por impulsión
Aequatorgurt (Der Farbe betreffend)	Ceñidor ecuatorial (Con referencia al color)
Kegelrad und Radsegment	Piñón de ángulo y sector
Schwarz	Negro
Schwarzes Emaille	Esmalte negro
Blau	Azul
Besondere Blaufarben, die als Valentine, Marine, Classic Haynes, Cole, Cobalt, Buick, Grant, Cleveland, Royal, Liberty und Meteor bezeichnet werden	Colores azules de varios tintes llamados Valentine, Marine, Classic Haynes, Cole, Cobalt, Buick, Grant, Cleveland, Royal, Liberty y Meteor.
Blaue Emaille	Esmalte azul
Karrosserie	Caja de coche
Bohrung und Hub	Diámetro interior del cilindro y carrera del embolo
Bremsen	Frenos
Bronze	Bronce
Braun	Color de chocolate
Besondere Farbe, die als "Quaker" Braun bezeichnet wird	Color de chocolate de tinte especial llamado "Quaker"
Tragfaehigkeit	Cargo útil
Gegossen (Zylinder)	Fundido (Cilindros)
Zellen (Akkumulator)	Elementos (Acumulador)
Zellen (Kuehler)	Radiator de panal
Schleuderpumpe	Bomba centrífuga
Betaetigung des Anfahrsystems mittels einer ueber die gekroepfte Welle sich bewegende Kette	Cadena del arranque automático al cigüeñal
Betaetigung des Anfahrsystems mittels einer ueber die Transmissionswelle sich bewegende Kette	Cadena del arranque automático a la transmisión
Untergestelle	Bastidor
Uhr	Reloj
Kupplung	Embrague
Karrosserie	Carrocería
Farbe	Color
Vollstaendige Beleuchtungsausruestung mit Vorderlaternen und Lichtregulatoren	Sistema completo de alumbrado con lámparas y reguladores de la luz

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[ENGLISH]	[FRENCH]
Complete tool equipment	Equipement complèt d'outils
Cone (Clutch)	Cône (Embrayage)
Cone, running in oil (Clutch)	Cône fonctionnant dans l'huile (Embrayage)
Contracting on all four wheels (Brakes)	Freins à serrage extérieur fonctionnant aux quatre roues
Contracting on rear hub drum (Service brakes)	Freins de pied et à serrage fonctionnant sur les moyeus arrières
Contracting on rear wheel drums (Brakes)	Freins à serrage extérieur fonctionnant sur les roues arrières
Contracting on transmission (Emergency)	Freins à main et à serrage fonctionnant sur la transmission
Cooling system	Système de refroidissement
Cord, anti-skid (Tires)	Pneumatiques cordés antidérapants
Corner lights	Lanternes de coin
Cream color	Couleur crême
Current indicator	Indicateur de courant
Cylinders	Cylindres
Dark blue	Bleu foncé
Dead axle with live shaft	Essieu fixe avec arbre du pont-arrière
Demountable rims	Jantes démontables
Direct to flywheel (Starter operated)	Fonctionnement du démarreur direct par volant
Disk clutch	Embrayage à disque
Disteel wheels	Roues à disque
Door panels	Paneaux de porte
Double chain drive	Commande par chaine double
Double internal (Service brake)	Double freins internes à pied
Double reduced gear to flywheel (Starter operated)	Engrenage double de réduction au volant (Démarreur)
Double reduction bevel and spur (Drive)	Réduction double par engrenage conique (Commande)
Double reduction gear (Drive)	Commande à engrenage par réduction double
Double (Wiring)	Double (Connexions)
Drive	Commande
Driver's low seat	Siège bas pour conducteur
Driver's seat with spring cushion	Siège avec coussin à ressorts d'acier pour le conducteur
Dry multiple disc (Clutch)	Embrayage à disques juxtaposés et secs
Dry plate (Clutch)	Disque sec d'embrayage
Dual high tension magneto with coil and battery	Magnéto à haute tension avec bobine et batterie
Dual solid (Tires)	Bandages pleins doubles
Eight	Huit
Electric (Lighting)	Electrique (Éclairage)
Electric horn	Avertisseur électrique
Electric hue (Color)	Couleur bleue appellée "Electric hue"

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[GERMAN]	[SPANISH]
Vollstaendige Werkzeugausruestung	Equipo completo de herramientas
Konus (kupplung)	Cono (Embrague)
In Oel sich bewegende Konus (kupplung)	Cono funcianando en aceite (Embrague)
An allen vier Raeder sich betaetigende Aussenbremsen	Frenos de aprieto exterior funcionando sobre cuatro ruedas
An der Nabe sich betaetigende Aussenbremsen (Fussbremsen)	Frenos de pedal y de aprieto exterior sobre los tambores de las ruedas traseras
An den Hinterraedern sich betaetigende Aussenbremsen	Frenos de aprieto exterior funcionando sobre las ruedas traseras
An der Transmission sich betaetigende Aussenbremsen (Handbremsen)	Frenos de mano y de aprieto exterior funcionando sobre la transmisión
Kuehlsystem	Sistema de enfriamiento
Aus Fadenschichten teilweise bestehenden Gummigleitschutzreifen	Neumáticos antideslizantes de cuerda
Eckenlaternen	Faroles de ángulo
Rahmfarbe	Color de crema
Stromrichtungszeiger	Indicador del sentido de la corriente
Zylinder	Cilindros
Dunkelblau	Azul oscuro
Feste Achse mit Hinterachswelle	Eje fijo con eje motor
Abnehmbare Felgen	Llantas desmontables
Direkte Betaetigung des Anfahrsystems mittels Schwungrad	Funcionamiento directo del arranque por el volante
Plattenkupplung	Embrague de discos
Discusraeder	Ruedas de disco
Tuertafel	Tablas de puerta
Doppeltriebketten	Cadenas dobles de mando
Doppelte innere Fussbremsen	Frenos de pie del tipo doble interior
Betaetigung des Anfahrsystems mittels Schwungrad und zweifach reduzierte Uebersetzung	Arranque sobre el volante con engranaje de reducción doble
Zweifach reduziertes Kegelradgetriebe	Mando por engrenaje cónico de reducción doble
Getriebe mit eine zweifach reduzierten Uebersetzung	Mando por reducción doble
Zweifache (Schaltung)	Doble (Connexiones)
Getriebe	Mando
Niederer Fuehrersitz	Asiento bajo del conductor
Fuehrersitz mit auf Stahlfedern gepolsterten Kissen	Asiento con colchon de resortes de acero para el conductor
Trockene Lamellenkupplung	Embraque de discos juxtapuestos en seco
Trockener Kupplungsteller	Embrague de platillos en seco
Magnetapparat mit Spule und Akkumulator	Magneto de alta tension con carrete y batería
Doppel-Vollgummireifen	Bandajes macizos y gemelos
Acht	Ocho
Elektrische (Beleuchtung)	Eléctrico (Alumbrado)
Elektrische Huppe	Bocina eléctrica
Blaue Farbe die als "Electric hue" bezeichnet wird	Color azul llamado "Electric hue"

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[ENGLISH]	[FRENCH]
Electric starter	Démarreur électrique
Emergency brake	Frein à main
Emergency gasoline valve	Valve pour le reservoir à gasoline
En bloc (Cast)	Monobloc (Fondu)
Enclosed cone (Clutch)	Cône à sphère enveloppée (Embrayage)
Expanding inside brake drum	Fonctionnant sur le tambour de frein interne
Expanding on rear axle (Brakes)	Freins à serrage interne sur l'essieu
Expanding on rear hub drum (Emergency brakes)	Freins à serrage interne sur le tambour arrière (Frein à main)
Expanding on rear wheel drums (Emergency brake)	Frein à main et à serrage interne su les roues arrières
External contracting type on rear wheels (Brakes)	Freins à serrage extérieur sur les roues arrières
Extra rim and carrier	Jantes de réserve et porteur
Extra wire wheels	Roues de réserve à rayons de fil métallique
Fenders	Garde-boue
Five	Cinq
Foot pedal pads	Patins à pédale
Force feed and splash (Lubrication)	Pression et immersion (Graissage)
Four en bloc (Cast)	Quatre cylindres fondus en bloc
Four forward, one reverse (Gear changes)	Changement de vitesse (Quatre avant et une arrière)
Full floating (Rear axle)	Flotteur (Essieu arrière)
Full force feed (Lubrication)	Graissage à pression
Full splash with mechanical oiler (Lubrication)	Immersion complète et graisseur mécanique
Front tires	Bandages pour roues d'avant
Gas (Lighting system)	Gaz (Système d'éclairage)
Gasoline gauge on dash	Indicateur d'essence sur le tablier
Gasoline system	Système d'essence
Gauge	Jauge
Gear changes	Changements de vitesse
Gear to flywheel (Starter operated)	Fonctionnement du démarreur par transmission et volant
Gear to transmission (Starter operated)	Fonctionnement du démarreur sur la transmission par engrenage
Gledden	Couleur spéciale appellée "Gledden"
Gravity (Gasoline system)	Alimentation de l'essence par gravité
Gray	Gris
Gray colors of special shadings known as "Areo, Petain, Battleship or Prima"	Couleurs grises de nuances spéciales appellées "Aréo, Pétain, Battleship ou Prima"
Grease gun (Equipment)	Compresseur à graisse (Equipement)
Green	Vert

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[GERMAN]	[SPANISH]
Elektrisches Anfahrsystem	Arranque eléctrico
Handbremse	Freno de mano
Am Bezinbehaelter angebrachtes Ventil	Válvula del tanque de gasolina
In einem Block (Gegossen)	En bloc (Fundido)
Eingeschlossene Konus (kupplung)	Cono encerrado (Embrague)
An der Bremscheibe sich betaetigende Innerbremse	Funcionando sobre el tambor del freno interior
An der Hinterachse sich betaetigende Innerbremsen	Frenos de aprieto interior sobre el eje posterior
An der Hinternabenscheibe sich betaetigende Innerbremsen	Frenos de aprieto interior sobre los tambores de las ruedas posteriores
An den Hinterraeder sich betaetigende Innerbremse (Handbremse)	Freno de mano y de aprieto interior sobre las ruedas traseras
An den Hinterraedern sich betaetigende Aussenbremsen	Frenos de aprieto exterior sobre las ruedas traseras
Ersatzradkranz und Halter	Corona suplementaria de rueda y portado
Zusatzraeder mit Drahtspeichen	Ruedrs suplementarias con rayos de alamabre
Kotfluegel	Salva-barros
Fuenf	Cinco
Fusspedalauflagen	Placas de apoyo del pedal
Druck und Tauch (schmierung)	Lubrificación por presión y salpicadura
Vier in einem Block gegossene Zylinder	Cuatro cilindros fundidos en bloc
Geschwindigkeitswechselgetriebe - Vier vorwaerts und eins zurueck	Cambio de velocidades-Cuatro adelante, una marcha atrás
Schwimmend (Hinterachse)	Flotante (Eje trasero)
Druckschmierung	Lubrificación por presión
Tauchschmierung und mechanische Oelbefoerderung	Salpicadura con engrasador mecánico
Vorderraederreifen	Bandajes delanteros
Leuchtgas (Beleuchtung)	Gas (Alumbrado)
An der Sternwand befestigter Benzinstandzeiger	Indicador de esencia en el tablero
Benzinzufuehrungsystem	Sistema de esencia
Spurweite	Distancia entre las ruedas
Geschwindigkeitswechselgetriebe	Cambios de velocidad
Betaetigung des Anfahrsystems mittels Uebersetzung und Schwungrad	Funcionamiento del arranque por engranaje al volante
Betaetigung des Anfahrsystems mittels Transmission und Uebersetzung	Funcionamiento del arranque por engranaje a la transmisión
Besondere Farbe die als "Gledden" bezeichnet wird	Color special llamado "Gledden"
Benzinzufluss durch Gefaelle	Conducción de esencia por diferencia de nivel
Grau	Gris
Besondere Graufarben, die als "Areo, Petain, Battleship oder Prima," bezeichnet werden	Colores gris de tintos speciales llamados "Areo, Petain, Battleship o Prima"
Fettspritze (Ausruestung)	Engrasador por compresión (Equipo)
Gruen	Verde

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[ENGLISH]	[FRENCH]
Live axle	Essieu moteur
Live axle for transmitting power; dead axle for carrying load	Essieu moteur pour transmettre la force motrice et essieu fixe pour supporter le poids
Live axle—full floating	Essieu moteur (Flotteur)
Locked electric switch	Commutateur à serrure
Lubrication	Graissage
Magneto gear shift	Changement magnétique de vitesse
Magneto	Magnéto
Maroon	Couleur rouge foncé
Mechanical contracting (Brakes)	Freins à serrage mécanique
Mechanical horn	Cornet mécanique
Motometer	Motomètre
Motor light	Lampe pour l'éclairage du moteur
Muffler cut-out	Clapet du pot d'échappement
N. A. C. C. Horsepower rating (See page 14 of Handbook)	La formule de la N. A. C. C. pour calculer la puissance en chevaux est donnée à la page 14 du "Handbook"
Natural wood color	Bois naturel (Couleur)
Number of forward speeds	Nombre de vitesses d'avancements
Number of reverse speeds	Nombre de vitesses arrières
Odometer	Indicateur de distance
Oil	Huile
Oil dash side lamps and tail lamp	Lampe à huile fixée sur le coté du tablier et lampe d'arrière
Oil gauge	Indicateur du niveau d'huile
Oil pressure gauge	Indicateur du graisseur à pression
One extra rim, without tire	Une jante de réserve sans bandage
Optional	Facultatif
Orange (Color)	Orange (Couleur)
Perfection heater	Chauffrette appellée "Perfection"
Pinion and sector	Pignon satellite et secteur
Plain bevel	Pinion d'angle
Plate (Clutch)	Embrayage à plateau lisse
Plates (Storage battery)	Electrodes d'accumulateur
Pneumatic	Bandage pneumatique
Position of driver	Place du conducteur
Pressure feed and splash	Pression et immersion
Pressure (Gasoline)	Essence sous pression
Priming (Color)	Première couche de couleur
Propeller shaft	Arbre de commande

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[GERMAN]	[SPANISH]
Sich drehende Achse	Eje móvil
Befoerderung der Motorkraft mittels Achsenwelle die sich dreht, feste Achse als Gewichtstraeger	Eje móvil para transmisión del poder; eje fijo para sostener el peso
Sich drehende Achse (Schwimmend)	Eje móvil flotante
Verriegelter Einschalter	Conmutador con cerrojo
Schmierung	Lubrificación
Magnetwechselgetriebe	Cambio magnético de velocidades
Magnetapparat	Magneto
Kastanienbraun	Color castaño oscuro
Mechanish betriebene Aussenbremsen	Frenos de aprieto mecánico
Mechanisch betaetigte Huppe	Bocina mecánica
Motometer	Motómetro
Lampe fuer Motorbeleuchtung	Lámpara para alumbrado del motor
Schalldaempferklappe	Válvula del silenciador
Die N. A. C. C. Leistungsformel zur Berechnung der Pferdestaerke is auf der 14ten Seite des "Handbook" angegeben	La pagina 14 del "Handbook" tiene la "N. A. C. C." formula para determinar los caballos de fuerza
Natuerliche Holzfarbe	Color de madera
Anzahl der Vorwaerts-Geschwindigkeitsregulierungen	Número de velocidades adelante
Anzahl der Rueckwaerts-Geschwindigkeitsregulierungen	Número de velocidades de marche atrás
Entfernungsmesser	Odómetro
Oel	Aceite
Oel-Seitenlaternen, die an der Stirnwand angebracht sind, und Hinterlaterne	Luces laterales de aceite en el tablero y luz posterior
Oelstandglas (Ausruestung)	Indicador de nivel de aceite
Pressoelmesser	Indicador de la presión del aceite
Zusatzradkranz ohne Gummireifen	Llanta suplementaria de la rueda sin bandaje
Fakultatif	A opción
Orangefarbe	Color de naranja
"Perfection" Waermer	Recalentador "Perfection"
Sternrad und Radsegment	Piñón y sector
Kegelrad	Piñón de angulo
Plattenkupplung	Embrague de platillo liso
Akkumulatorplatten	Electrodos de acumulador
Pneumatik	Bandaje neumático
Fuehrerplatz	Pesicion del conductor
Druckfoerderung und Tauchschmierung	Circulación por presión y salpicadura
Druckbenzinfoerderung	Alimentación de esencia por presión
Grundfarbe	Color de aparejo
Antriebwelle	Árbol de mando

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[ENGLISH]	[FRENCH]
Green of special tints known as Brewster, Periscope, Pershing, Peerless, Painters, Chrome or Olive Drab	Couleurs vertes de nuances spéciales appellées "Brewster, Périscope, Pershing, Peerless, Painters, Chrome ou Olive Drab"
Guard	Garde-boue
Gunmetal	Couleur de bronze dur
Headlight	Lampe pour le devant
High tension generator and storage battery	Générateur à haute tension et accumulateur
High tension magneto (Ignition)	Allumage par magnéto à haute tension
High tension magneto and storage battery (Ignition)	Allumage par magnéto à haute tension et accumulateur
High tension timer and storage battery	Distributeur à haute tension et accumulateur
Hollow steel spoke type (Wheels)	Roues avec rayons creux en acier
Hood (Motor)	Capote du moteur
Horizontal lever operated	Controle de marche par levier horizontal
Horizontally (Cylinders)	Position horizontale des cylindres
Horsepower	Puissance en chevaux
How arranged (Cylinders)	Position des cylindres
Ignition	Allumage
In addition to above specifications, price includes:	En plus de la liste specifiée ci-dessus on comprend:
In fours (Cast)	Moteur à cylindres fondus en quatre
Inch; one = 2.54 centimeters	Un pouce = 2.54 centimetres
In pairs (Cylinders)	Cylindres fondus en paires
In sixes (Cylinders)	Moteur à cylindres fondus en six
Internal gear	Engrenage interne
Ironclad Exide, Philadelphia Lead Storage battery)	Accumulateur fait "d'Ironclad Exide" et de plomb "Philadelphia"
Ivory	Ivoire
Interior dome lamp	Lampe plafonnier
Jack	Cric
Kit of tools	Outillage
Kodak and compass	Mirroir et boussole
Lead (Color)	Couleur plomb
Left side	Côté gauche
Length over all	Longeur totale
License support	Support pour plaque de license
Lighting system	Système d'éclairage

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[GERMAN]	[SPANISH]
Besondere Gruenfarben, die als "Brewster, Periscope, Pershing, Peerless, Painters, Chrome oder Olive Drab," bezeichnet werden	Color verde de tinto especial llamado "Brewster, Periscope, Pershing, Peerless, Painters, Chrome o Olive Drab"
Kotschuetzer	Salva-barros
Kanonenbronze (Farbe)	Color de bronce de cañón
Vorderlaterne	Faro delantero
Hochspannungsgenerator und Akkumulator	Generador de corriente de alta tensión y acumulador
Magnetelektrische Hochspannungszuendung	Magneto de alta tensión (Ignición)
Magnetelektrische Hochspannungszuendung und Akkumulator	Magneto de alta tensión y acumulador (Ignición)
Magnetelektrische Hochspannungsstromverteiler und Akkumulator	Distribuidor de alta tensión y acumulador
Raeder mit hohlen Stahlspeichen	Ruedas con rayos huecos de acero
Motorhaube	Capote del motor
Fahrtstellung mittels Horizontalhebel	Regulación de marcha por palanca horizontal
Horizontal Zylinderanordnung	Posición horizontal de los cilindros
Pferdestaerke	Caballos de fuerza
Zylinderanordnung	Posición de los cilindros
Zuendung	Ignición
Ausser den Teilen oben erwaehnt, werden die folgenden Ausruestungen geliefert, da deren Kosten bereits in den Preisen einberechnet sind:	Además de las partes mencionadas, sin aumentar el precio, podran obtener el equipo siguiente:
Motor mit vier in einen Block gegossenen Zylinder	Cilindros fundidos en cuatro
Ein Zoll = 2.54 centimeter	Una "pulgada" = 2.54 centímetros
Zweizylinderblock	Bloque de dos cilindros
Motor mit sechs in einen Block gegossenen Zylinder	Motor con cilindros fundidos en seis
Innere Uebersetzung	Engranaje interno
Aus "Ironclad Exide" und "Philadelphia" Blei hergestellten Akkumulator	Acumulador de "Ironclad Exide" y plomo "Philadelphia"
Elfenbeinfarbe	Marfil
Deckenlampe	Lampara interior
Wagenwinde	Gato
Werkzeugausstattung	Cartera de herramientas
Spiegel und Kompass	Spion y brújula
Bleifarbe	Plomo
Linke Seite	Izquierda
Totallaenge	Longitud total
Tragstuetze fuer Nummernschild	Soporte de placa reglamentaria
Beleuchtung	Alumbrado

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[ENGLISH]	[FRENCH]
Pump over and splash	Graissage par pompe et immersion
Pyrene fire extinguisher	Installation "Pyrène" d'extinction d'incendie
Radiator	Radiateur
Rapid exchange of plates (Storage battery)	Accumulateur construit pour faciliter le changement des plaques
Rear axle	Essieu arrière
Rear tires	Bandages des roues arrières
Rebound snubbers	Amortisseur à contre-ressort
Red of special shade known as Saginaw	Couleur rouge de nuance spéciale appellée "Saginaw"
Ribbed cord (Tire)	Pneumatique cordé anti-dérapant
Right side (Position of driver)	Coté droit (Place du conducteur)
Running gear	Mécanisme
Screw and nut (Steering gear)	Direction à vis et écrou
Screw and split nut (Steering gear)	Direction à vis et écrou en deux parties
Seat	Siège
Seating capacity	Nombre de places
Sedan	Sedan
Selective (Transmission)	Sélective (Transmission)
Selective dog clutch type	Accouplement à griffes
Selective sliding transmission	Transmission selective de changement par baladeur
Semi-floating rear axle	Essieu arrière (Semi-flotteur)
Separate (Cast)	Cylindres fondus séparément
Service brake	Frein à pédale
Seven	Sept
Shock absorbers all around	Tous les amortisseurs nécessaires
Side curtains	Rideaux de côté
Single plate in oil (Clutch)	Embrayage à plateau lisse fonctionnant dans l'huile
Single wiring system	Montage simple de fils électriques
Siren horn and "locomotive" bell	Sirène et cloche "Locomotive"
Six to eight (Voltage)	Six jusqu'à huit (Voltage)
Spare tire carrier	Porteur pour bandage de réserve
Spare wheel	Roue de réserve
Speedometer	Indicateur de vitesse
Spiral bevel (Drive)	Commande par engrenage conique à dents en spirales
Special wrenches	Cléfs spéciales à écrou
Splash guard	Garde-boue
Splash with circulating pump (Lubrication)	Graissage par immersion et circulation par pompe
Split nut (Steering gear)	Écrou en deux parties (Direction)

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[GERMAN]	[SPANISH]
Pumpen und Tauchschmierung	Lubrificación por bomba y salpicadura
"Pyrene" Feuerloescheinrichtung	Apagafuegos "Pyrene"
Kuehler	Radiador
Schnellwechsel-Platten (Akkumulator)	Acumulador de cambio rápido de placas
Hinterachse	Eje trasero
Hinterradreifen	Bandajes traseros
Stossdaempfer mit Pufferfeder	Amortiguador de resorte antagonista
Besondere Rotfarbe die als "Saginaw" bezeichnet wird	Color rojo de tinte especial llamdado "Saginaw"
Gummigleitschutzreifen (Fadenschichten)	Neumático antideslizante
Rechte Seite (Fuehrerplatz)	A la derecha (Posición del conductor)
Getriebe	Mecanismo
Schrauben und Spindellenkung	Dirección por tornillo y tuerca
Lenkung mittels Spindel und geteilte Spindelmutter	Dirección por tornillo y tuerca de dos piezas
Sitz	Asiento
Platzzahl	Número de pasajeros
Sedan	Sedán
Selektifes (Wechselgetriebe)	Transmisión o cambio selectivo de velocidades
Klauenkupplung	Acoplamiento por garras
Selektifes Schub-Wechselgetriebe	Cambio selectivo de velocidades por trenes desplazables
Hinterachse (Halbschwimmend)	Eje trasero semi-flotante
Einzeln gegossene Zylinder	Cilindros fundidos separadamente
Fussbremse	Freno de pedal
Sieben	Siete
Alle benoetigten Stossdaempfer	Todos los amortiguadores necesarios
Seitengardinen	Cortinas laterales
In Oel sich betaetigende Plattenkupplung	Embrague de platillo liso funcionando en aceite
Einfache Stromschaltung (Einzige Linie)	Circuito eléctrico (Una línea)
Sirene und "Locomotive" Signalglocke	Sirena y campana "Locomotive"
Sechs bis acht (Spannung)	Seis hasta ocho (Voltaje)
Halter fuer Ersatzreifen	Portador de un bandaje de reserva
Ersatzrad	Rueda de reserva
Geschwindigkeitsmesser	Indicador de velocidad
Antrieb durch Kegelradgetriebe mit Spiralzaehne	Mando por engrenaje conico con dientes heliciodales
Spezial-Schraubenschluessel	Llaves especiales para tuercas
Kotschuetzer	Salva-barros
Durch Tauchen und Pumpe vermittelte Schmierung	Salpicadura y bomba (Lubrificación)
Geteilte Spindelmutter (Lenkvorrichtung)	Tuerca de dos piezas (Mecanismo de dirección)

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[ENGLISH]	[FRENCH]
Spotlight (Hand operated on windshield)	Phare fixé au pare-brise et fonctionnant à main
Spur and gear (Steering gear)	Direction par engrenage droit
Starter operated	Foncionnement du démarreur
Starting system	Démarreur
Steel castings (Wheels)	Roues en acier coulé
Steel, spoke type (Wheels)	Roues à rayons d'acier
Steel (Wheels)	Roues en acier
Steering gear	Appareil de direction
Step light	Lumière pour éclairer le marche pied
Storage battery and generator distributor (Ignition)	Allumage à accumulateur et distributeur du générateur
Storage battery and distributor (Ignition)	Allumage par accumulateur et distributeur
Storage battery	Accumulateur
Straw color	Couleur paille
Striped (Color)	Rayures (Couleur)
Suspended differential (Drive)	Différentiel suspendu (Commande)
Thermo-syphon (Cooling)	Thermosiphon (Refroidissement)
Three dry plate (Clutch)	Trois plateaux secs (Embrayage)
Three forward, one reverse (Gear changes)	Trois changements de vitesse en avant et une arrière
Three-quarters floating (Rear axle)	Trois quarts flotteur (Essieu d'arrière)
Three unit (Starting system)	Démarreur en trois séries
Tire pump	Pompe à pneumatique
Tonneau light	Lampe de plafond
Top hood	Capote
Towing hooks	Crochets de remorque
Transmission	Transmission
Transmission theft lock	Transmission avec clef de sûreté
Tubular (Radiator)	Tubulaire (Radiateur)
Tubular cast tanks (Radiator)	Réservoir coulé tubulairement (Radiateur)
Tubular zig-zag (Radiator)	Radiateur tubulaire et en formes de zigzag
Twelve	Douze
Two acetylene headlights and Prest-O-Lite tank	Deux lanternes à acétylène et réservoir "Prest-O-Lite"
Two independent sets (Brakes)	Deux séries séparées de freins
Two-ton jack	Cric levant deux tonnes
Two unit (Starter system)	Démarreur en deux séries
Vacuum (Gasoline system)	Vide (Système d'essence)
Vermilion	Vermillion
Vertically	Verticalement
V type, 60° (90°), Cylinders arranged	Moteur dont les axes de cylindres forment un V à 60° (90)°

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[GERMAN]	[SPANISH]
Am Windschutz befestigter und mit der Hand betaetigter Scheinwerfer	Faro fijado al corte-viento y funcionando por mano
Lenkung mit Stirnradgetriebe	Dirección por engranaje recto
Anfahrbetriebsmethod	Funcionamiento del arranque
Anfahrsystem	Arranque
Stahlgussraeder	Ruedas de acero fundido
Raeder mit Stahlspeichen	Ruedas de rayos de acero
Stahlraeder	Ruedas de acero
Lenkvorrichtung	Mecanismo de dirección
Stufenbeleuchtungslaterne	Farol para alumbrar el escalón
Zuendung mittels Akkumulator und Generator-Stromverteiler	Ignición por acumulador y distribuidor de generador de corriente
Zuendung mittels Akkumulator und Stromverteiler	Ignición por acumulador y distribuidor de corriente
Akkumulator	Acumulador
Strohfarbe	Color de paja
Streifen (Farbe)	Rayas (Color)
Suspendirte Differentialachse(Getriebe)	Eje de diferencial suspenido (Mando)
Selbsttaetiger Umlauf des Kuehlwassers	Circulación automática de agua de enfriamiento
Drei trockene Kupplungsteller	Tres platillos secos de embrague
Drei Vorwaerts-Gangschaltungen und eine zurueck	Tres velocidades adelante y una marcha atrás
Dreiviertals schwimmend (Hinterachse)	Tres-cuartos flotante (Eje trasero)
Dreiteiliges Anfahrsystem	Arranque en tres unidades
Luftpumpe fuer Pneumatik	Bomba de llanta
Deckenlampe	Lámpara de techo
Verdeck	Pabellón móvil
Schleppleinhacken	Corchetes de cable de remolque
Transmission	Transmisión
Transmission mit Sicherheitsschloss	Palanca de velocidades con cerrojo de seguridad
Roehrenkuehler	Tubular (Radiador)
Roehrenfoermig gegossener Behaelter (Kuehler)	Depósito tubular fundido Radiador)
Kuehler mit zickzackfoermigen Roehren	Tubular y zigzag (Radiador)
Zwoelf	Doce
Zwei Azetylenlaternen und Prest-O-Lite Behaelter	Dos faroles de acetileno y depósito "Prest-O-Lite"
Zwei Serein von getrennten Bremsen	Dos juegos separadas de frenos
Zwei-Tonnen hebende Wagenwinde	Gato de dos tonelados
Zweiteiliges Anfahrsystem	Arranque en dos unidades
Luftleeres (Benzinzufuhr system)	Vacío (Sistema de esencia)
Vermillionfarbe	Bermellon
Vertikal	Verticalmente
Motor mit V-foermig angeordneten Zylindern; Abstand von 60° (90°)	Motor con cilindros formando una V a 60° (90°)

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[ENGLISH]	[FRENCH]
Voltage	Voltage
Voltmeter	Voltmètre
Warning signal	Signal avertisseur
Water pump	Pompe à eau
Wheels	Roues
Wheelbase	Empattement
Width over all	Largeur totale
Windshield	Brise-vent
Windshield cleaner	Nettoyeur pour brise-vent
Wine (Color)	Couleur vin
Wire (Wheels)	Roues à rayon en fil métallique
Wiring system	Montage des fils électrique
Wood	Bois
Worm (Drive)	Commande par vis sans fin
Worm and gear (Steering gear)	Vis sans fin et engrenage (Direction)
Worm and nut (Steering gear)	Direction par vis sans fin et écrou
Worm and sector (Steering gear)	Direction par vis sans fin et secteur
Yellow	Jaune

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[GERMAN]	[SPANISH]
Spannung	Voltaje
Voltmeter	Voltímetro
Warnungssignal	Señal de aviso
Wasserpumpe	Bomba de agua
Raeder	Ruedas
Radstand	Distancia entre ejes
Totalbreite	Ancho total
Windschutz	Corta-viento
Windschutzreiniger	Limpiador de corta-viento
Weinfarbe	Color de vino
Drahtspeichenraeder	Ruedas de rayos de alambre
Elektrische Schaltung	Sistema de conexiones
Holz	Madera
Schneckenantreib	Mando por tornillo sin fin
Schnecke und Zahnrad (Lenkung)	Tornillo sin fin y engranaje (Dirección)
Schnecke und Mutter (Lenkung)	Dirección por tornillo sin fin y tuerca
Schnecke und Segment (Lenkung)	Dirección por tornillo sin fin y sector
Gelb	Amarillo

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Export Data regarding Motor
Données d'Exportation concernant les
Export-Auskunft ueber die im Hand
Informes de Exportación concerniente los Veh

Name of Manufacturer	Page with illustration	**Gross weight of vehicle boxed for export		**Net weight of motor vehicle		**Cubic contents of vehicle boxed for export
Nom du Manufacturier	Page avec illustration	Poids brut de la voiture emballée pour l'exportation		Poids net de la voiture		Contenu cubique de la voiture emballée pour l'exportation
Name des Fabrikanten	Seite mit Erklaerung	Bruttogewicht des Motorwagens mit Export-Verpackung		Nettogewicht des Motorwagens		Kubikinhalt des Motorwagens mit Export-Verpackung
Nombre del Fabricante	Pagina con ilustración	Peso bruto del vehículo encajonado para la exportación		Peso neto del vehículo		Contenido cúbico del vehículo encajonado para la exportación
		Pounds Livres Pfund Livras	Kilos	Pounds Livres Pfund Livras	Kilos	Cubic feet (1 cubic foot = .0283 cubic meters)

GASOLINE PASSENGER VEHICLES

	A	B	C	D	E	F
Allen Motor Co	145	3944	1775	2509	1129	312
Anderson Motor Co	39	3600	1620	2800	1260	330
Apperson Bros. Auto. Co	96	5310	2390	3630	1634	415
Apperson Bros. Auto. Co	97	6000	2700	4000	1800	497
Auburn Automobile Co	22	3985	1798	2850	1282	336
Auburn Automobile Co	23	4300	1935	3100	1395	546
Barley Motor Car Co	151	4673	2103	3375	1529	410
Brewster & Co., Inc	36	4800	2160	4500	2025	540
Briscoe Motor Corp	31	3465	1560	2225	1000	300
Buick Motor Co	98	4300	1935	2890	1300	333
Buick Motor Co	99	4440	1998	3040	1368	333
Buick Motor Co	100	5265	2369	3205	1442	518
Buick Motor Co	101	5385	2423	3440	1548	559
Buick Motor Co	102	Export Data—see footnote.				
Buick Motor Co	103	4790	2155	3290	1480	347
Buick Motor Co	104	5660	2547	3590	1615	595
Cadillac Motor Car Co	138	5490	2470	3760	1692	381
Cadillac Motor Car Co	139	6400	2880	4325	1946	630
J. I. Case T. M. Co	136	5060	2277	3540	1593	485
Chalmers Motor Car Co	53	4125	1875	2890	1313	286
Chandler Motor Car Co., The	94	4200	1890	2985	1443	382

For explanation of references see page 272

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Vehicles illustrated in Handbook
Voitures à Moteur illustrées dans le Handbook
book illustrierten Motorwagen
culos Automóviles ilustrados en el Handbook

Approximate retail price of vehicle boxed and delivered on vessel Prix approximatif au détail de la voiture emballée et mise à bord du navire Ungefaehrer Retailpreis des Motorwagens mit Verpackung und Lieferung am Borde des Dampfers Costo aproximado del vehículo encajonado y entregado aborda		Approximate extra charge for: Frais approximatifs et supplémentaires pour: Ungefaehre Zusatzkosten fuer: Costo aproximado y suplementario para obtener:				Name of Manufacturer Nom du Manufacturier Name des Fabrikanten Nombre del Fabricante
New York	San Francisco	Metric Clincher Tires Pneumatiques "Clincher" de dimensions métriques "Clincher" Riefen (Metrisches Mass) Neumáticos "Clincher" de medidas metricas	Magneto Magnéto Magnet-apparat Magneto	Right Hand Steering Direction à droite Rechte Lenkung Dirección á la derecho	Power Tire Pump Pompe motrice de pneumatiques Motor-Pneumatikpumpe Bomba para neumáticos movida por motor	

GASOLINE PASSENGER VEHICLES

G	H	I	J	K	L	
On Application.		Free	$35.00	Free	N.F.	Allen Motor Co.
$2207.00	$2245.00	Free	35.00	Free	Free	Anderson Motor Co.
4438.00	4583.00	N.F.	N.F.	$50.00	Free	Apperson Bros. Auto. Co.
4735.00	4895.00	N.F.	N.F.	50.00	Free	Apperson Bros. Auto. Co.
On Application.		$20.00	$55.00	Free	O.A.	Auburn Automobile Co.
On Application.		20.00	55.00	Free	O.A.	Auburn Automobile Co.
$3624.00	O.A.	Free	Free	$25.00	Free	Barley Motor Car Co.
10800.00	O.A.	$100.00	Free	N.F.	$150.00	Brewster & Co., Inc.
1400.00	$1500.00	Free	$45.00	Free	N.F.	Briscoe Motor Corp.
1942.00	2061.00	On Application.			N.F.	Buick Motor Co.
1942.00	2067.00	On Application			N.F.	Buick Motor Co.
2795.00	2938.00	O.A.	O.A.	N.F.	N.F.	Buick Motor Co.
3105.00	3253.00	N.F.	O.A.	N.F.	N.F.	Buick Motor Co.
	Export Data—see footnote.					Buick Motor Co.
$2222.00	$2358.00	Free	O.A.	O.A.	N.F.	Buick Motor Co.
3505.00	3665.00	N.F.	O.A.	N.F.	N.F.	Buick Motor Co.
4028.25	4181.25	Free	N.F.	O.A.	Free	Cadillac Motor Car Co.
5436.50	5623.50	Free	N.F.	O.A.	Free	Cadillac Motor Car Co.
2900.00	3100.00					J. I. Case T. M. Co.
On Application.		Free	$35.00	Free	O.A.	Chalmers Motor Car Co.
On Application.		N.F.	Free	Free	N.F.	Chandler Motor Car Co., The

For explanation of references see page 272

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GASOLINE PASSENGER VEHICLES

	A	B	C.	D	E	F
Chandler Motor Car Co., The.	95	5000	2250	3455	1555	603
Chevrolet Motor Co.	120	2640	1188	1825	821	191
Chevrolet Motor Co.	121	3225	1451	2120	954	336
Chevrolet Motor Co.	122	4025	1811	2600	1170	313
Chevrolet Motor Co.	123	4450	2002	2720	1224	537
Cleveland Automobile Co.	108	3975	1789	2360	1062	340
Cleveland Automobile Co.	109	4450	2002	2800	1260	548
Cole Motor Car Co.	125	5300	2385	3600	1620	462
Cole Motor Car Co.	126	5600	2520	3500	1575	670
Cole Motor Car Co.	127	5965	2864	4130	1859	698
Columbia Motors Co.	144	3895	1753	2780	1251	340
Commonwealth Motors Co.	51	3650	1642	2550	1147	342
Crow-Elkhart Motor Corp.	116	3800	1710	2270	1022	334
Crow-Elkhart Motor Corp.	117	4700	2115	2950	1327	525
Cunningham, Son & Co., Jas.	70	7150	3217			623
Cunningham, Son & Co., Jas.	71	7650	3442			752
Daniels Motor Co.	54	5185	2333	4185	1883	560
Davis Motor Car Co., Geo W.	25	4300	1935	2900	1305	390
Dodge Brothers	130	3690	1677	2490	1132	312
Dorris Motor Car Co.	124	5500	2475	3955	1780	545
Dort Motor Car Co.	141	3270	1482	2320	1051	266
Dort Motor Car Co.	140-143	Export Data—see footnote.				
du Pont Motors, Inc.	156	Export Data—see footnote.				
Elgin Motor Car Corp.	38	3900	1750	2660	1197	324
Elkhart Car'ge & Mot. Car Co.	42	4370	1980	2910	1320	350
Elkhart Car'ge & Mot. Car Co.	43	4845	2200	3035	1380	504
Franklin Mfg. Co., H. H.	50	4000	1800	2440	1098	389
Gardner Motor Co., Inc.	59	3525	1586	2430	5400	290
Grant Motor Car Corp.	52	3671	1652	2525	1136	342
Hanson Motor Co.	154	3985	1793	2600	1170	410
Haynes Automobile Co.	118	5200	2340	3700	1665	500
Haynes Automobile Co.	119	5700	2585	4200	1890	650
H. C. S. Motor Car Co.	155	5150	2317	3300	1485	423
Holmes Automobile Co.	76	5300	2385	3200	1440	500
Hudson Motor Car Co.	47	5080	2304	3575	1609	393
Hupp Motor Car Corp.	32	3495	1573	2400	1080	322
Hupp Motor Car Corp.	33	3495	1573	2400	1080	322
Hupp Motor Car Corp.	34-35	Export Data—see footnote.				
Jackson Motors Corp.	137	4600	2070	3300	1485	392
Jordan Motor Car Co.	56	4400	1980	2800	1300	395
Kentucky Wagon Mfg. Co.	30	3750	1687	2575	1149	304
Kissel Motor Car Co.	66	5420	2439	3270	1471	466
Kissel Motor Car Co.	67	5480	2466	3330	1498	466
Kissel Motor Car Co	68	6010	2704	3560	1602	665
Kline Car Corp.	45	3975	1803	2750	1247	340
LaFayette Motors Co,	62	Export Data—see footnote.				
Lexington Motor Co.	84	4354	1959	2876	1294	365
Lexington Motor Co.	85	4550	2063	3050	1383	395
Liberty Motor Car Co.	24	4195	1887	2775	1248	318
Lincoln Motor Co.	112-113	Export Data—see footnote.				

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G	H	I	J	K	L	
On Application.		N.F.	Free	Free	N.F.	.Chandler Motor Car Co., The
$935.00	$995.00	N.F.	O.A.	O.A.	N.F.	Chevrolet Motor Co.
1509.00	1590.00	N.F.	O.A.	O.A.	N.F.	Chevrolet Motor Co.
1484.00	1594.00	Free	O.A.	O.A.	N.F.	Chevrolet Motor Co.
2231.00	2363.00	Free	O.A.	O.A.	N.F.	Chevrolet Motor Co.
On Application.		N.F.	$31.50	Free	O.A.	Cleveland Automobile Co.
On Application.		N.F.	31.50	Free	O.A.	Cleveland Automobile Co.
$3435.00	O.A.	Free	N.F.	Free	Free	Cole Motor Car Co.
4565.00	O.A.	Free	N.F.	Free	Free	Cole Motor Car Co.
4671.00	O.A.	Free	N.F.	Free	Free	Cole Motor Car Co.
2080.00	O.A.		$55.00	Free		Columbia Motors Co.
1750.00	$1850.00	O.A.	Free	$10.00	N.F.	...Commonwealth Motors Co.
1460.00	O.A.	Free	$85.00	Free	$10.00	...Crow-Elkhart Motor Corp.
2595.00	O.A.	Free	85.00	Free	10.00	...Crow-Elkhart Motor Corp.
On Application.		Free	N.F.	N.F.	Free	.Cunningham, Son & Co., Jas.
On Application.		Free	N.F.	N.F.	Free	.Cunningham, Son & Co., Jas.
$6039.00	$6450.00	Free	N.F.	Free	Free	Daniels Motor Co.
2275.00	2565.00	N.F.	N.F.	Free	N.F.	.Davis Motor Car Co., Geo. W.
1400.00	1435.00	N.F.	Free	Free	N.F.	Dodge Brothers
On Application.		N.F.	Free	N.F.	Free	Dorris Motor Car Co.
1300.00	1390.00	Free	Free	Free	N.F.	Dort Motor Car Co.
	Export Data—see footnote.					Dort Motor Car Co.
	Export Data—see footnote.					du Pont Motors, Inc.
$1980.00	$2155.00	N.F.	$50.00	$35.00	N.F.	Elgin Motor Car Corp.
1950.00	2050.00	$62.60	28.00	17.50	$18.00	Elkhart Car'ge & Mot. Car Co.
2350.00	2450.00	62.60	28.00	17.50	18.00	Elkhart Car'ge & Mot. Car Co.
2769.75	3104.75	N.F.	N.F.	N.F.	Free	Franklin Mfg. Co., H. H
1340.00	O.A.	N.F.	O.A.	O.A.	N.F.	Gardner Motor Co., Inc.
1595.00	$1685.00	O.A.	O.A.	O.A.	$7.00	Grant Motor Car Corp.
2535.50	O.A.	Free	$75.00	$25.00		Hanson Motor Co.
3119.00	O.A.	Free	70.00	30.00	N.F.	Haynes Automobile Co.
4147.00	O.A.	Free	70.00	30.00	N.F.	Haynes Automobile Co.
3300.00	3350.00	N.F.	N.F.	N.F.	N.F.	H. C. S. Motor Car Co.
3510.00	3720.00	Free	Free	N.F.	Free	Holmes Automobile Co.
On Application.		Free	N.F.	Free	N.F.	Hudson Motor Car Co.
$1895.00	$2223.00	Free	Free	Free	N.F.	Hupp Motor Car Corp.
1895.00	2223.00	Free	Free	Free	N.F.	Hupp Motor Car Corp.
	Export Data—see footnote.					Hupp Motor Car Corp.
$2560.00	$2855.00	N.F.	$35.00	Free	Free	Jackson Motors Corp.
2810.00	2960.00		50.00	$50.00	$25.00	Jordan Motor Car Co.
1723.05	O.A.	N.F.	Free	Free	N.F.	...Kentucky Wagon Mfg. Co.
3725.00	$3785.00	Free	$50.00	Free	$40.00	Kissel Motor Car Co.
3725.00	3785.00	Free	50.00	Free	40.00	Kissel Motor Car Co.
4550.00	4640.00	Free	50.00	Free	40.00	Kissel Motor Car Co.
On Application.			$70.00	$30.00		Kline Car Corp.
	Export Data—see footnote.					LaFayette Motors Co.
$2471.00	$2756.00	Free	†$75.00	†$75.00	Free	Lexington Motor Co.
3280.00	3475.00	Free	†75.00	†75.00	Free	Lexington Motor Co.
1920.00	2042.00		65.00	35.00		Liberty Motor Car Co.
	Export Data—see footnote.					Lincoln Motor Co.

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GASOLINE PASSENGER VEHICLES

	A	B	C	D	E	F
Locomobile Co.	48	7070	3207	5230	2371	470
Lorraine Motors Corp.	146	3440	1548	2440	1098	324
Maibohm Motors Company	29	4280	1926	2350	1058	316
Maxwell Motor Co., Inc.	49	3145	1429	2100	954	259
McFarlan Motor Corp.	90	5500	2475	4700	2115	575
McFarlan Motor Corp.	91	7600	3447	5100	2313	781
Mercer Motors Co.	57	5230	2371	4030	1828	365
Mitchell Motors Co., Inc.	63	4464	2009	3000	1350	374
Mitchell Motors Co., Inc.	64	6075	2834	3400	1530	498
Mitchell Motors Co., Inc.	65	6375	2869	3550	1597	515
Moline Plow Co. (Stephens Motor Wks.)	16	4900	2205	3000	1350	410
Moon Motor Car Co.	58	4300	1950	2750	1250	410
Nash Motors Co.	134	3730	1691	2500	1134	322
Nash Motors Co.	135	3984	1793	2930	1318	348
Nat'l Motor Car & Veh. Corp.	110	5750	2608	3750	1701	579
Nat'l Motor Car & Veh. Corp.	111	5900	2676	3900	1769	792
Nordyke & Marmon Co.	44	6015	2765	3740	1720	526
Oakland Motor Car Co.	74	3725	1676	2365	1064	292
Oakland Motor Car Co.	75	4715	2121	2745	1235	478
Olds Motor Works	72			2767	1245	
Olds Motor Works	73	4595	2067	3195	1437	358
Packard Motor Car Co.	87	4990	2217	3190	1417	460
Packard Motor Car Co.	86	6500	2889	4540	2018	585
Paige-Detroit Motor Car Co.	40	4700	2132	2845	1291	358
Paige-Detroit Motor Car Co.	41	5375	2438	3435	1558	424
Paterson Co., W. A.	77	4200	1890	2980	1341	400
Paterson Co., W. A.	78	Export Data—see footnote.				
Paterson Co., W. A.	79					
Peerless Motor Car Co.	80	5005	2252	3385	1523	361
Peerless Motor Car Co.	81	5147	2336	3500	1575	390
Peerless Motor Car Co.	82	5602	2521	3510	1579	550
Peerless Motor Car Co.	83	5792	2606	3700	1665	582
Piedmont Motor Car Co., Inc.	157	3500	1575	2350	1058	288
Pierce-Arrow Motor Car Co.	60	Export Data—see footnote.				
Pierce-Arrow Motor Car Co.	61					
Pilot Motor Car Co.	150	4060	1827	3060	1377	406
Premier Motor Corp.	92	5800	2610	4120	1854	378
Premier Motor Corp.	93	6900	3105	4470	2011	548
Reo Motor Car Co.	28	4300	1935	3065	1379	338
Root & VanDervoort Eng. Co.	55	7063	3200	4700	2132	
Saxon Motor Car Corp.	46	3855	1747	2730	1238	276
Sayers & Scovill Co.	69	4200	1890	2900	1305	350
Scripps-Booth Corp.	37	3700	1665	2500	1125	309
Standard Steel Car Co.	17	6080	2736	3780	1701	470
Standard Steel Car Co.	18	7190	3235	3990	1795	658
Standard Steel Car Co.	19	7550	3397	4350	1957	658
Stearns Co., F. B., The	131	5000	2250	4000	1800	448
Stearns Co., F. B., The	132	5500	2475	4500	2025	697
Stearns Co., F. B., The	133	6000	2700	5000	2250	697

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G	H	I	J	K	L	
On Application.		N.F.	Free		Free	Locomobile Co.
$1685.00	$1735.00	Free	$35.00	Free	N.F.	Lorraine Motors Corp.
1745.00	1810.00	$20.00	50.00	$25.00	N.F.	..Maibohm Motors Company
On Application.		Free	27.00	Free	O.A.	Maxwell Motor Co., Inc.
$6665.00	$6925.00	Free	Free	Free	Free	McFarlan Motor Corp.
7845.00	8340.00	Free	Free	Free	Free	McFarlan Motor Corp.
On Application.		N.F.	Free	N.F.	N.F.	Mercer Motors Co.
$1922.00	$2022.50	Free	$75.00	Free	Free	Mitchell Motors Co., Inc.
3041.00	3160.64	Free	75.00	Free	Free	Mitchell Motors Co., Inc.
3141.31	3260.64	Free	75.00	Free	Free	Mitchell Motors Co., Inc.
2565.00	2636.00		60.00	$30.00	Free	Moline Plow Co. (Stephens Motor Wks.)
$2324.00	$2524.75	Free	Free	Free	N.F.	Moon Motor Car Co.
1549.60	1795.00	N.F.	$40.00	$25.00	N.F.	Nash Motors Co.
1789.60	2095.00	Free	40.00	25.00	N.F.	 Nash Motor Co.
3980.00	4370.00	Free	†200.00	†200.00	Free	Nat'l Motor Car & Veh. Corp.
5105.00	5485.00	Free	†200.00	†200.00	Free	Nat'l Motor Car & Veh. Corp.
5185.00	5235.00	Free	Free	250.00	Free	Nordyke & Marmon Co.
1521.00	1627.00	Free	O.A.	O.A.	O.A.	Oakland Motor Car Co.
2237.00	2364.00	Free	O.A.	O.A.	O.A.	Oakland Motor Car Co.
1575.00	O.A.	Free	O.A.	O.A.	N.F.	Olds Motor Works
2245.00	$2369.00	Free	N.F.	O.A.	N.F.	Olds Motor Works
3200.00	O.A.	Free	N.F.	N.F.	Free	Packard Motor Car Co.
6260.00	O.A.	Free	N.F.	N.F.	Free	Packard Motor Car Co.
1916.00	$2056.00	Free	$55.00	Free	$15.00	.Paige-Detroit Motor Car Co.
2962.00	3122.00	Free	60.00	Free	Free	.Paige-Detroit Motor Car Co.
2095.00	2195.00	Free	N.F.	Free	$15.00	Paterson Co., W. A.
	Export Data—see footnote.					Paterson Co., W. A.
						Paterson Co., W. A.
$3397.00	O.A.	N.F.	N.F.	N.F.	Free	Peerless Motor Car Co.
3431.00	O.A.	N.F.	N.F.	N.F.	Free	Peerless Motor Car Co.
4159.00	O.A.	N.F.	N.F.	N.F.	Free	Peerless Motor Car Co.
4379.00	O.A.	N.F.	N.F.	N.F.	Free	Peerless Motor Car Co.
1595.00	$1640.00	O.A.	$50.00	$10.00	$12.50	Piedmont Motor Car Co., Inc.
	Export Data—see footnote.					..Pierce-Arrow Motor Car Co.
						..Pierce-Arrow Motor Car Co.
$2095.00	$2355.00	Free	N.F.	Free	N.F.	Pilot Motor Car Co.
4700.00	4700.00	N.F.	N.F.	$100.00	Free	Premier Motor Corp.
6200.00	6200.00	N.F.	N.F.	100.00	Free	Premier Motor Corp.
2030.00	2200.00	N.F.	N.F.	N.F.	N.F.	Reo Motor Car Co.
4350.00	4550.00	$35.00	$150.00	$25.00	Free	Root & Van Dervoort Eng. Co.
1940.00	2136.00		45.00	25.00		Saxon Motor Car Corp.
2400.00	2785.00	N.F.	75.00	55.00	Free	Sayers & Scovill Co.
1665.00	1775.00	Free	O.A.	Free	O.A.	Scripps-Booth Corp.
O.A.	O.A.	N.F.	Free	N.F.	Free	Standard Steel Car Co.
O.A.	O.A.	N.F.	Free	N.F.	Free	Standard Steel Car Co.
O.A.	O.A.	N.F.	Free	N.F.	Free	Standard Steel Car Co.
$2825.00	$2975.00	N.F.	N.F.	N.F.	$25.00	Stearns Co., F. B., The
3550.00	3700.00	N.F.	N.F.	N.F.	25.00	Stearns Co., F. B., The
3850.00	4000.00	N.F.	N.F.	N.F.	25.00	Stearns Co., F. B., The

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GASOLINE PASSENGER VEHICLES

	A	B	C	D	E	F
Stevens-Duryea, Inc.	152	7400	3330	4200	1890	864
Stevens-Duryea, Inc.	153	8000	3600	4800	2160	864
Studebaker Corp. of America	105	4450	2019	3175	1440	347
Studebaker Corp. of America	106	4420	1914	2995	1359	331
Studebaker Corp. of America	107	3600	1633	2550	1157	266
Stutz Mtr. Car Co. of Amer., Inc.	147	5200	2340	3600	1620	434
Stutz Mtr. Car Co. of Amer., Inc.	148	5420	2439	3861	1737	444
Stutz Mtr. Car Co. of Amer., Inc.	149	5420	2439	3861	1737	444
Templar Motors Co.	128	4300	1935	2750	1237	336
Templar Motors Co.	129	4300	1935	2750	1237	336
Velie Motors Corp.	114	3985	1793	2545	1145	376
Velie Motors Corp.	115	4420	1989	2980	1341	376
Westcott Motor Car Co.	20	4500	2045	2800	1273	388
Westcott Motor Car Co.	21	5000	2250	3300	1500	415
Willys Overland, Co.	88	3310	1489	1860	1837	278
Willys Overland, Co.	89	4172	1877	2750	1237	345
Winton Co., The	26	5350	2407	3850	1732	507
Winton Co., The	27	6000	2700	4500	2025	724

GASOLINE COMMERCIAL VEHICLES

Acme Motor Truck Co.	189	6765	3044	4665	2099	217
American La France Fire Engine Co., Inc.	226 227	Export Data—see footnote.				
Atterbury Motor Car Co.	197	11340	5103	9340	4203	402
Autocar Co., The	218	4900	2227	3450	1568	190
Autocar Co., The	219	9130	4150	7530	3409	270
Avery Co.	176	3250	1460	2600	1170	220
Bethlehem Motors Corp.	175	Export Data—see footnote.				
Brockway Motor Truck Co.	169	6400	2910	5180	2354	200
Chevrolet Motor Co.	206	3025	1361	1810	815	225
Clydesdale Motor Truck Co.	210	8505	3827	6930	3118	209
Clydesdale Motor Truck Co.	211	10884	4897	8990	4045	269
Commerce Motor Car Co.	173	4000	1800	2800	1260	362
Corbitt Motor Truck Co.	178	10000	4500	6500	2925	450
Denby Motor Truck Co.	198	9190	4135	7010	3186	400
Diamond T Motor Car Co.	191	5300	2400	4100	1860	223
Dodge Brothers	228	4120	1823	2595	1130	547
Dorris Motor Car Co.	208-209	Export Data—see footnote.				
Duplex Truck Co.	224	5625	2557	4000	1800	264
Duplex Truck Co.	225	7875	3580	5925	2666	264
Federal Motor Truck Co.	232	5100	2295	3650	1642	234
Federal Motor Truck Co.	233	9300	4185	7200	3240	339
Garford Motor Truck Co.	180	5290	2370	4090	1840	217
Garford Motor Truck Co.	181	6080	2736	4930	2218	238
Garford Motor Truck Co.	182	9460	4257	7700	3465	347
Garford Motor Truck Co.	183	10260	4617	8600	3870	309
General Motors Truck Co.	177	6688	3009	4525	2036	335
Graham Bros.	188	6150	2767	2950	1327	454

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GASOLINE PASSENGER VEHICLES

G	H	I	J	K	L	
$8750.00	$9200.00		Free		Free	 Stevens-Duryea, Inc.
10306.25	10756.25		Free		Free	Stevens-Duryea, Inc.
2341.00	2494.58	O.A.	$33.00	Free	O.A.	.Studebaker Corp. of America
1923.50	2074.44	O.A.	33.00	Free	O.A.	.Studebaker Corp. of America
1636.00	1731.06	O.A.	33.00	Free	O.A.	.Studebaker Corp. of America
4150.00	O.A.	N.F.	N.F.	Free	N.F.	StutzMtr.CarCo.ofAmer.,Inc.
4250.00	O.A.	N.F.	N.F.	Free	N.F.	StutzMtr.CarCo.ofAmer.,Inc.
4250.00	O.A.	N.F.	N.F.	Free	N.F.	StutzMtr.CarCo.ofAmer.,Inc.
2965.00	O.A.	Free	Free	Free	Free	Templar Motors Co.
2965.00	O.A.	Free	Free	Free	Free	Templar Motors Co.
1520.00	$1603.00	Free	$45.00	Free	N.F.	Velie Motors Corp.
2020.00	2103.00	Free	45.00	Free	N.F.	Velie Motors Corp.
2500.00	2600.00	N.F.	100.00	Free	N.F.	Westcott Motor Car Co.
3200.00	3300.00	N.F.	N.F.	N.F.	Free	Westcott Motor Car Co.
985.00	1084.00	N.F.	$50.00	Free	N.F.	 Willys Overland, Co.
2399.00	2524.00	$25.00	50.00	Free	N.F.	 Willys Overland, Co.
4795.00	5000.00	Free	75.00	Free	Free	Winton Co., The
6415.00	6625.00	Free	75.00	Free	Free	Winton Co., The

GASOLINE COMMERCIAL VEHICLES

*On Application.			Free	N.F.	$40.00	Acme Motor Truck Co.
	Export Data—see footnote.					American La France Fire Engine Co., Inc.
*$5859.52	*O.A.		Free	N.F.		Atterbury Motor Car Co.
*2400.00	*$2500.00		Free	Free		Autocar Co., The
*4650.00	*4700.00		Free	N.F.		Autocar Co., The
*2400.00	*2465.00	O.A.	Free	O.A.		Avery Co.
	Export Data—see footnote.					Bethlehem Motors Corp.
*On Application.		O.A.	Free	Free	O.A.	..Brockway Motor Truck Co.
*$949.00	$*1003.00	N.F.	O.A.	O.A.	N.F.	Chevrolet Motor Co.
*On Application.			Free		$90.00	..Clydesdale Motor Truck Co.
*On Application.			Free		90.00	..Clydesdale Motor Truck Co.
*$1500.00	*$1700.00	Free	Free	$40.00	40.00	Commerce Motor Car Co.
*4700.00	*O.A.	N.F.	Free	Free	N.F.	Corbitt Motor Truck Co.
*4840.00	*$5040.00		Free	Free	$32.00	Denby Motor Truck Co.
*2650.00	*O.A.		Free	$50.00	Free	...Diamond T Motor Car Co.
1470.00	$1510.00	N.F.	Free	Free	N.F.	Dodge Brothers
	Export Data—see footnote.					Dorris Motor Car Co.
*3035.00	*$3396.00	N.F.	$30.00	N.F.	$40.00	Duplex Truck Co.
*4648.00	*4871.00	N.F.	Free	N.F.		Duplex Truck Co.
*2700.00	*O.A.		Free	O.A.	O.A.	Federal Motor Truck Co.
*4220.00	*O.A.		Free	O.A.	O.A.	Federal Motor Truck Co.
*2420.00	*$2535.00		Free	Free	$25.00	Garford Motor Truck Co.
*3630.00	*3765.00		Free	Free	25.00	Garford Motor Truck Co.
*4635.00	*4830.00		Free	Free	60.00	Garford Motor Truck Co.
*5455.00	*5680.00		Free	Free		Garford Motor Truck Co.
*3465.00	*3630.00	Free	Free	O.A.	N.F.	...General Motors Truck Co.
*2686.00	*O.A.		Free	$25.00	Free	Graham Bros.

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GASOLINE COMMERCIAL VEHICLES

	A	B	C	D	E	F
International Harvester Co.	199	5720	2600	4265	1937	224
Kelly-Springfield Mtr. Tk. Co.	212	5750	2587	4670	2101	201
Kelly-Springfield Mtr. Tk. Co.	213	13000	5850	8500	3825	313
Kissel Motor Car Co.	207	7100	3195	4910	2209	420
Kleiber & Co., Inc.	170	8600	3870	7000	3150	468
Maccar Truck Co.	214	8000	3636	6550	2977	275
Mack Bros. Motor Car Co.	230	7200	3270	5100	2310	242
Mack Bros. Motor Car Co	231	11800	5360	9050	4110	455
Maxwell Motor Co., Inc.	171	4125	1875	2390	1086	216
Moreland Motor Truck Co.	179	8000	3600	5300	2385	323
Nash Motors Co.	229	5160	2322	3950	1777	354
Olds Motor Works	201	3630	1633	2325	1046	250
Oneida Motor Truck Co.	194	9500	4275	7250	3262	401
Packard Motor Car Co.	220	7209	3294	5350	2675	313
Packard Motor Car Co.	221	11300	5020	8800	3812	429
Pierce-Arrow Motor Car Co.	184-186	Export Data—see footnote.				
Rainier Motor Corp.	174	4500	2025	3400	1530	145
Reo Motor Car Co.	190	4080	1836	3220	1449	480
Republic Motor Truck Co., Inc.	202	7820	3519	6390	2874	241
Rowe Motor Mfg. Co.	196	9171	4127	5050	2272	408
Sanford Motor Truck Co.	195	10900	4905	8700	3915	460
Schacht Motor Tk. Co., G. A.	222	9270	4171	6340	2853	420
Schacht Motor Tk. Co., G. A.	223	12800	5760	9000	4050	430
Selden Truck Corp.	216	5100	2295	3800	1712	455
Selden Truck Corp.	217	9100	4095	7100	3195	668
Service Motor Truck Co.	203	Export Data—see footnote.				
Standard Motor Truck Co.	187	5000	2250	3466	1560	279
Sterling Motor Truck Co.	192	13500	6160	10800	4910	420
Stewart Motor Corp.	193	4380	1971	2780	1251	225
Traylor Eng. & Mfg. Co.	234	6300	2835	3500	1575	
Traylor Eng. & Mfg. Co.	235	8500	3825	5500	2475	
United Motors Co.	205	11700	5265	9150	4117	387
Velie Motor Corp.	215	5160	2322	3650	1642	386
Vim Motor Truck Co.	200	4000	1800	2500	1250	400
Walter Motor Truck Co.	172	Export Data—see footnote.				
White Motor Co.	236	4000	1815	3100	1406	135
White Motor Co.	237	4400	1996	5350	2427	187
White Motor Co.	238	8700	3947	7120	3230	237
White Motor Co.	239	9475	4298	7950	3607	261
White Motor Co.	240	12395	5624	10550	4785	489
Wilson Co., J. C.	204	6110	2770	4625	2086	248

ELECTRIC VEHICLES

Detroit Electric Car Co.	163	5700	2565	3850	1732	550
Milburn Wagon Co.	161	4869	2191	2850	1283	513
Rauch & Lang, Inc.	162	5520	2484	3900	1755	525
Ward Motor Vehicle Co.	164	3350	1507	1960	882	160
Ward Motor Vehicle Co.	165	8500	3825	5900	2655	457

For explanation of references see page 272

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GASOLINE COMMERCIAL VEHICLES

G	H	I	J	K	L	
O.A.	O.A.	O.A.	Free	Free	O.A.	International Harvester Co.
*On Application.		O.A.	Free	Free	$40.00	Kelly-Springfield Mtr. Tk. Co.
*On Application.		O.A.	Free	Free	75.00	Kelly-Springfield Mtr. Tk. Co.
*$3735.00	$3830.00			Free		Kissel Motor Car Co.
*O.A.	*4300.00	O.A.	O.A.	O.A.	O.A.	Kleiber & Co., Inc.
*$4685.00	*$4757.00		Free	Free	Free	Maccar Truck Co.
*3500.00	*3850.00	$322.00	Free	Free	$65.00	Mack Bros. Motor Car Co.
*6275.00	*6675.00	O.A.	Free	Free	65.00	Mack Bros. Motor Car Co.
*On Application.			O.A.	Free	O.A.	Maxwell Motor Co., Inc.
*$4250.00	*$4050.00		Free	$50.00	$90.00	Moreland Motor Truck Co.
*2740.00	3048.50	N.F.	Free	Free	Free	Nash Motors Co.
*1635.00	*1703.00	Free	Free	Free	N.F.	Olds Motor Works
*4583.00	4760.00	N.F.	Free	N.F.	$75.00	Oneida Motor Truck Co.
*4650.00	O.A.	N.F.	Free	N.F.	Free	Packard Motor Car Co.
*6300.00	O.A.		Free	N.F.		Packard Motor Car Co.
	Export Data—see footnote.					Pierce-Arrow Motor Car Co.
*$2700.00	O.A.	$250.00	Free	Free	$50.00	Rainier Motor Corp.
1740.00	$1925.00	N.F.	N.F.	N.F.	N.F.	Reo Motor Car Co.
*4080.00	4269.00				$90.00	Republic Motor Truck Co., Inc.
*5525.00	6350.00		Free	Free	Free	Rowe Motor Mfg. Co.
*5350.00	*6000.00	Free	Free	Free	$50.00	Sanford Motor Truck Co.
*4765.00	*5020.00		Free			Schacht Motor Tk. Co., G. A.
*5630.00	*5980.00		Free			Schacht Motor Tk. Co., G. A.
2526.76	O.A.		Free	Free		Selden Truck Corp.
4406.73	O.A.		Free	Free		Selden Truck Corp.
	Export Data—see footnote.					Service Motor Truck Co.
*On Application.		O.A.	Free	O.A.	O.A.	Standard Motor Truck Co.
*$6975.00	*$7175.00	N.F.	Free	Free	N.F.	Sterling Motor Truck Co.
*1950.00	*O.A.	Free	Free	Free	$30.00	Stewart Motor Corp.
*2205.00	O.A.			Free	40.00	Traylor Eng. & Mfg. Co.
*3335.00	O.A.			Free	40.00	Traylor Eng. & Mfg. Co.
*5352.66	*$5803.00		Free	Free	75.00	United Motors Co.
*2385.00	*2500.00	$350.00	Free	$50.00	50.00	Velie Motor Corp.
1595.00	O.A.		$25.00	25.00		Vim Motor Truck Co.
	Export Data—see footnote.					Walter Motor Truck Co.
*2785.00	O.A.		Free		$65.00	White Motor Co.
*3645.00	O.A.		Free		63.85	White Motor Co.
*4747.00	O.A.		Free		135.00	White Motor Co.
*5265.25	O.A.		Free			White Motor Co.
5955.25	O.A.		Free			White Motor Co.
*2831.00	O.A.	$400.00	Free	Free	$35.00	Wilson Co., J. C.

ELECTRIC VEHICLES

$4200.00	$4350.00	N.F.	N.F.	N.F.	N.F.	Detroit Electric Car Co.
2900.00	3300.00	O.A.	O.A.	O.A.	O.A.	Milburn Wagon Co.
4900.00	O.A.	N.F.	N.F.	N.F.	N.F.	Rauch & Lang, Inc.
*O.A.	*O.A.	O.A.	O.A.	O.A.	O.A.	Ward Motor Vehicle Co.
*O.A.	*O.A.	O.A.	O.A.	O.A.	O.A.	Ward Motor Vehicle Co.

For explanation of references see page 272

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EXPLANATION OF REFERENCES

*—Chassis; Châssis; Untergestelle; Bastidor.

O.A.—On Application; Sur Demand; Auf Ersuchen; A ruego.

Export Data—Export data regarding this model should be obtained direct from company.

On obtient les données d'exportation concernant ce type d'automobile directement du manufacturier.

Export-Data ueber diesen Motorwagentyp, erhaelt man direkt vom Fabrikanten.

Se obtiene los informes de exportación acerca de este modelo directamente del fabricante.

Free—Free; Sans frais supplémentaires; Ohne Zusatzkosten; Gratis.

N.F.—Not furnished; On ne peut pas fournir; Kann nicht geliefert werden; No se suministra proveer.

†—For magneto and right-hand drive; Magnéto et direction à droit; Magnetapparat und rechte Lenkung; Magneto y dirección á la derecho.

**—Approximate; Approximatif; Ungerfaehres; Aproximado.

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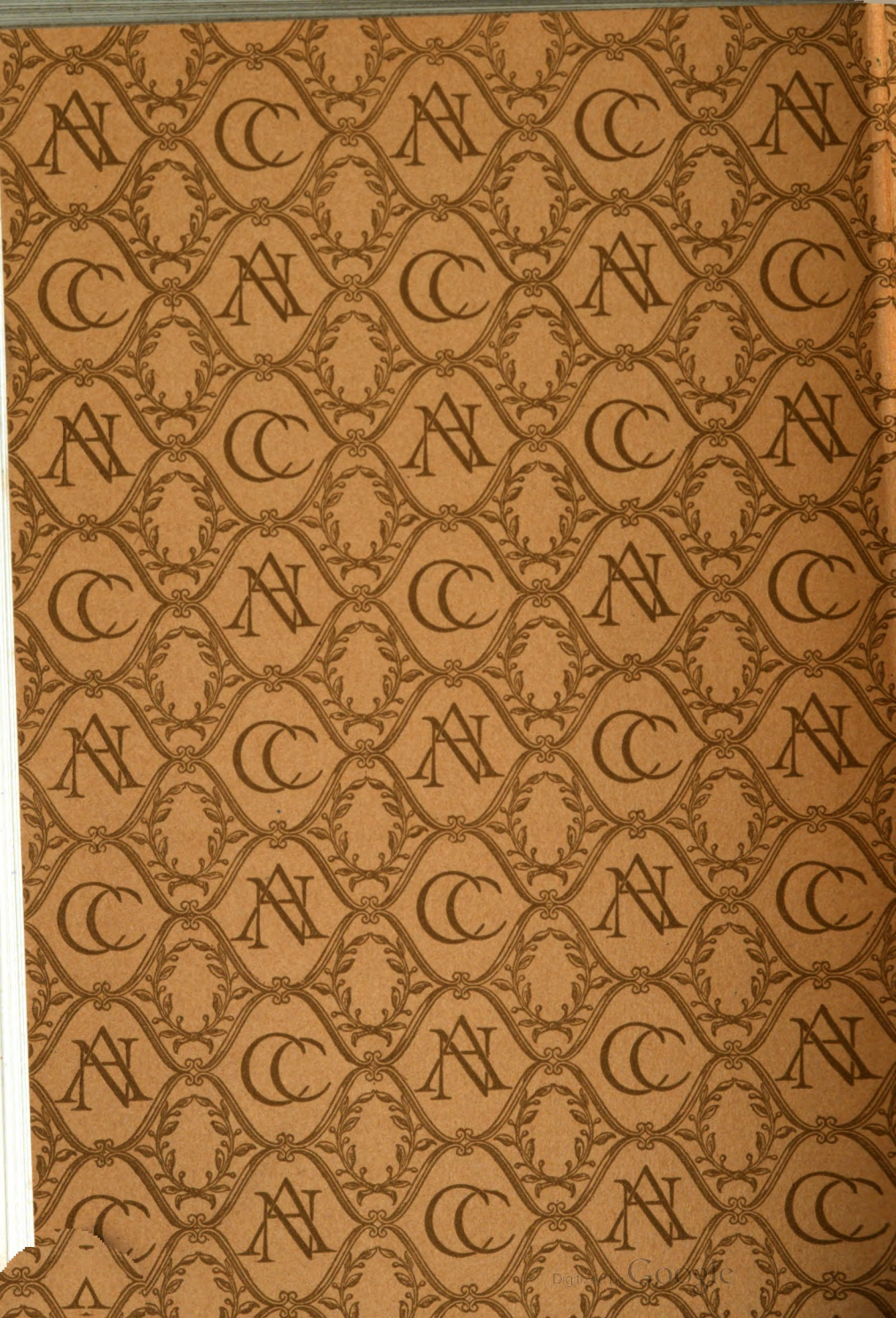
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